2014

RENOWNED *Designers* FOR SMEG

Guido Canali

Guido Canali is undoubtedly one of the most important Italian architects of the last decades.
The work of Guido Canali is a synthesis between past and present; useful, practical, beautiful and modern spaces are the result of the combination of aspects of historical works of art with contemporary needs.
Guido Canali has received numerous awards for his work, including the Constructa Preis of Hanover (1992) and the Compasso D'oro (2004) of Milan.
He was the first architect to collaborate with Smeg.

Mario Bellini

Mario Bellini began his career as a product and furniture designer, and has 25 of his designs on permanent display at the Moma (Museum of Modern Art) in New York.
He has worked as an architect all over the world - in Japan, Europe, USA, Australia, and Saudi Arabia and has been awarded many major international design and architecture prizes.
In December 2004 he was honoured with the "Golden Medal" by Italian Republic President for his architectural and design work in the world.
His collaboration with Smeg has given life to a number of distinctive products.

Renzo Piano

Renzo Piano celebrates structure in a perfect union of technology and art. He has a strong interest in "elegantly expressed structure", evident in all of his works.
The work of Renzo Piano is "reinventing architecture" in projects around the world. He is famous for designing museums, but he has also worked on offices, airport terminals, bridges, ocean liners, libraries, football stadia and automobiles!
Renzo Piano was made a UNESCO Goodwill Ambassador for Architecture, and was awarded the Pritzker Architecture prize in 1998.
His collaboration with Smeg began in the 1990's.

Marc Newson

Marc Newson was born in Sydney in 1963.
He spent his childhood travelling in Europe and Asia before studying jewellery and sculpture atSydney College of the Arts.
After the success, in 1984, of the 'Lockheed Lounge', an icon of international design, Newson went to Japan and began to design individual furniture pieces.
During the mid-to-late 1990s, Newson designed a series of interiors, and in 1997 he moved to London where he set up Marc Newson Ltd as a larger studio capable of tackling more ambitious industrial projects.
In 2004–2005, he received the commission from Qantas to design entire aircraft interiors including airport lounges for the new A380 fleet for and was appointed Creative Director of Qantas Airways.
In April 2005, Newson was named one of TIME magazine's Top 100 most influential people in the world.
In 2007 he had a solo show of his newest unique and limited edition pieces at the Gagosian Gallery in New York, and designed a sub-orbital spacecraft for EADS Astrium.
Marc Newson holds Adjunct Professorships in Design at Sydney College of the Arts, and Hong Kong Polytechnic University and has been appointed Royal Designer for Industry in the UK.

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NEWSON

Soft lines, symmetry and colours in domestic appliances that are original works of art.

In various sizes, materials and colours and with different functions, the Smeg range includes standard ovens with a width of 60cm, and compact models with a reduced height of 45cm. Smeg also offer extra wide ovens with a width of 90cm or double ovens, perfect for batch cooking or for large families. They can all be teamed with a hob or other appliances for coordinated kitchen interior design.

NEWSON ELECTRIC OVEN

FP610SV

Oven, 60cm, Electric, Thermoventilated
10 functions Pyrolitic Oven

Marc Newson, Green Energy Rating A
Real consumption: 20% less energy than A class

Green
Touch Control
LCD display

10 Cooking functions including:
Turbo, ECO cooking function with power saving consumption (1,80 kWh); Rising function

2 Cleaning function: Pyrolisis and Pirolisis Eco
Electric programmer with: Minute minder, automatic start, automatic end of cooking

Additional Menu programmes:
Showroom mode,
Limited power consumption mode
ECOlogic (nominal power < 2.3 kW),
Locking function (Child safety lock)
Electronic temperature control

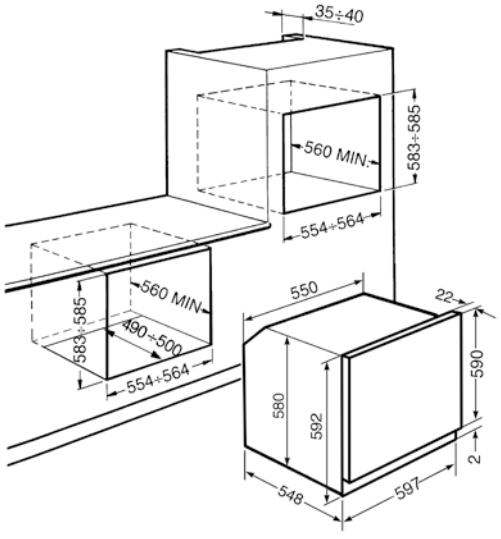
Rapid pre-heating
Temperature range: 30-280 °C

Large 72 Lt cavity (+ 35% volume)
5 cooking levels
Metal side supports
Ever Clean Enamel
Roof liner
2 Halogen lights
Full glass inner door
Removable glasses for cleaning

4 glasses "Cool door"
Tangential cooling system
Automatic heating elements/fan switch off when the door is open
Automatic door block during pyrolisis

Oven capacity: 68 litres
Nominal power: 3,00 kW;
15 Amps power supply is required
Grill power: 2,70 kW
Voltage/Frequency: 220-240 V - 50 / 60 Hz

Standard Accessories:
Telescopic guides (1 level, partial extraction),
1 Deep tray (depth 40 mm),
1 Traditional tray (20 mm) with insert rack,
1 Rack, 1 Rotisserie kit



FP610AN

FP610SBL

FP610X

FP610AB

ELECTRIC MULTIFUNCTION OVEN

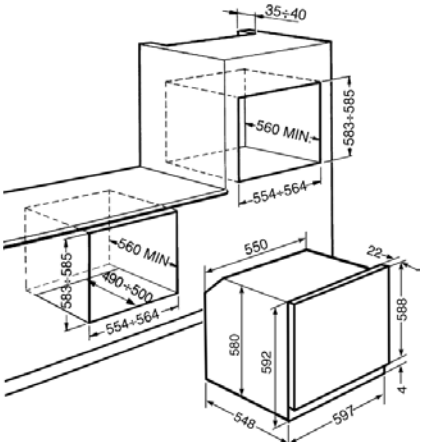
SFP140

60cm "Linea" Pyrolitic Multifunction Oven, Stainless steel and Silver glass. Energy Rating A

Programs / Functions
N° of functions: 19
Cleaning functions: Pirolysis/ Pirolysis eco
Free personal recipes: 10
Automatic programs: 50
Other functions: Warm, Defrost, Warmdishes, Rising, Rotisserie
Controls
Display: TFT graphic, touch screen, with colours
Easyguide display
Options
Time-setting options: Delay start and automatic end cooking
End of cooking acoustic alarm
Minute minder
Limited Power Consumption Mode
Showroom demo option
Controls Lock / Child Safety
Other Option: SmartCooking system
Rapid pre-heating
Minimum Temperature: 30 °C
Maximum temperature: 280 °C
Technical Features
Cavity material: Ever clean Enamel
Net volume of the cavity: 72 l
Gross volume: 79 l
N° of shelves: 5
Shelves support type: Metal racks
Roof Liner
N° of lights: 2

Type of light: Halogen
Light Power: 40 W
Lighting when door is opened
Full glass inner door
Removable inner door
Heating elements stop when door is opened
Cooling system: Tangential
Door: Cool door
Accessories Included
Grid Insert fr tray: 1
Grid with rer stopper: 2
Enamelled deep tray (40mm): 2

Partial Extraction Telescopic Guide: 1
Rotisserie kit: 1
Electrical Connection
Electrical connection rating (W): 3000 W
15 Amp power supply required



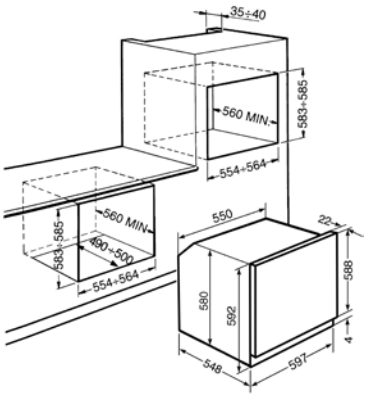
SC112

60cm "Linear Series" Electric Multifunction Oven, St/steel Energy Rating A

12 functions
Digital electronic programmer with multi-display
Back-lit knobs 2 LED Display
Rapid pre-heating
Removable inner door glasses
Full glass inner door
Cool door/fresh touch
Maxi cavity
Bread proving function
5 Cooking levels
Electronic thermostatic controls
"Ever clean" enamel
Roof liner
2 Halogen lights
"Cool door"

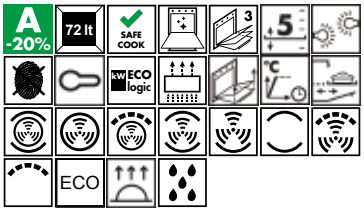
Standard accessories:
Telescopic guides
1 Deep tray
1 Traditional tray
1 Rack

15 Amps power supply is required
Nominal power: 3.0 kW
Grill power: 2.7 kW
Oven capacity: 68 litres

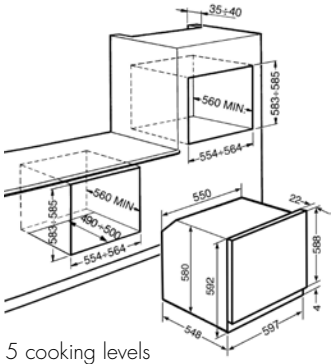


SF390X

60cm "Classic" Multifunction Oven, Finger friendly St/steel Energy rating A



11 functions
Analogue LCD electronic clock programmer
Triple glazed removable door
Removable inner door glasses
Automatic oven switch-off when door is open
Air cooling system
Closed door grilling
Easy clean enamel interior
Rapid pre-heating
Energy saving option - EcoLogic
2 halogen lights



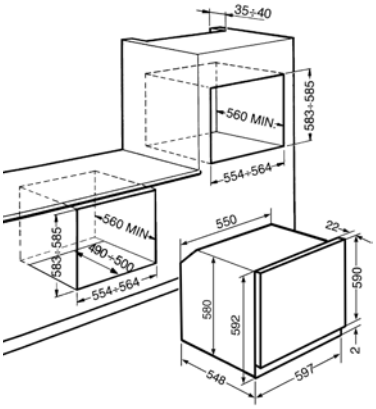
5 cooking levels
Metal side supports
Vapor clean function
Nominal Power: 3.0 kW
Maxi plus Oven GROSS capacity: 79 litres
Maxi plus oven NET capacity: 72 litres
13 Amp power supply required
Standard accessories:
Telescopic guides (Partial Extraction)
Extra deep tray (40mm deep)
Roasting/grill pan (20mm deep)
Chrome shelf

SF381X

60cm Oven, Electric, Ventilated 6 functions
Line Classic, St.steel Energy Rating A+

Real consumption: 10% less energy than A class
Options
Time setting options: Automatic end cooking
End of cooking acoustic alarm
Minute minder
Minimum Temperature: 50 °C
Maximum temperature: 250 °C
Technical Features
Cavity material: Ever clean Enamel
Net volume of the cavity: 72 l
Gross volume: 79 l
N° of shelves: 5
Shelves type: Metal racks
N° of lights: 1
Type of light: Incandescent
Light Power: 20 W
Full glass inner door
Removable inner door
Cooling system: Tangential
Door: Temperate door
Accessories Included

Grid Large: 1
Enamelled deep tray (40 mm): 1
Electrical Connection
Voltage (V): 220-240 V
Electrical connection rating (W): 3000 W
Frequency (Hz): 50/60 Hz
15 Amps power supply is required



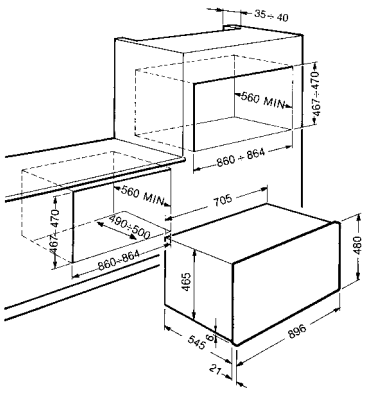
SE995XR

90cm "Classic" Electric Multifunction Oven, St/steel
Energy rating B

6 functions

48cm reduced height model
Digital electronic programmer
4 Cooking levels
"Ever clean" enamel
1 Light
Rotisserie
Standard accessories:
Roasting/ grill pan
Chrome shelf
Stay clean liners
Nominal Power: 3.3 kW

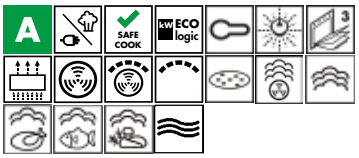
Grill power: 2.9 kW
Oven capacity: 70 litres
15 Amps power supply is required



COMPACT COMBINATION STEAM OVEN

SC45VC2

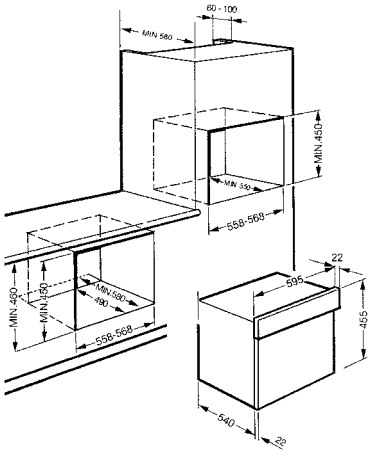
45cm "Linea" Compact Combination Steam Oven, St/steel



45cm reduced height compact oven
10 Functions
Digital electronic programmer with multi display
Electronic timer with end of cooking alarm
Triple glazed removable door
Air cooling system
Energy saving mode – Ecologic
Closed door grilling
Pizza cooking function
Water reservoir (1.2 litres)
Electronic thermostatic controls
3 cooking levels
Metal side supports
De-scaling function
Child safety lock

Standard accessories:
St/Steel deep tray (40mm deep)
St/Steel tray
Chrome shelf

Oven capacity: gross – 35 litres, net – 32 litres
Nominal power: 3.2kW
15 Amp power supply required



COMPACT STEAM OVEN

SC45V

45cm "Linear Series" Steam Compact Oven, St/Steel

Energy Rating Not Applicable

45 cm Reduced height compact oven
6 Functions

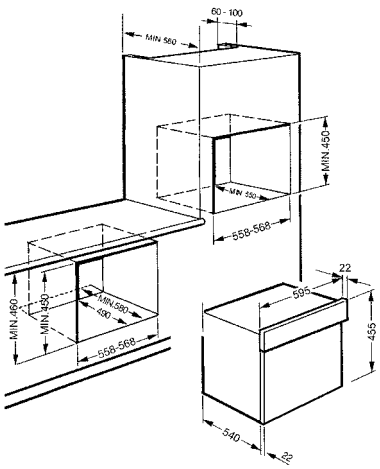
Manual steam cooking
Meat cooking
Fish cooking
Vegetable cooking
Regeneration function
Defrost

Electronic programmer with:
Minute timer
Delay timer 24 h (automatic ignition)
End of cooking with alarm (automatic switch off)
White LED
Double digital display
Illuminated symbols indicating functions

Recipes already programmed for different types of meat, fish and vegetables
Water level light
Temperature 40°C – 100°C regulated in steps of 5°C
Electronic temperature control
Stainless steel interior
1.4 Litre water tank
Show-room function (Demo)
Power ECO mode
Child lock
Double glazed door
Tangential cooling system

Standard accessories:
1 st steel deep tray (40 mm)
1 perforated st steel tray
1 rack

Nominal power: 1.8kW
Oven capacity: 35 litres
15 Amp power supply required



COMPACT MICROWAVE OVEN WITH GRILL

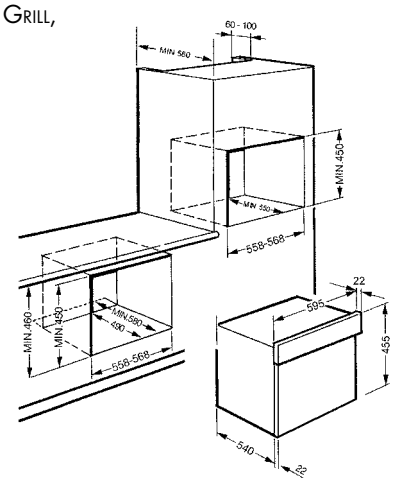
SC45M

45cm "Linea Series" Compact Microwave Oven with Grill, St/steel

6 Functions

Digital electronic programmer with multi-display
Electronic timer with end of cooking alarm
Double glazed door
Cooling fan
Tilting grill
Pizza function

Norminal power : 3.30kW
Grill power : 1.50kW
Microwave output power : 1.00kW
15 Amps power supply is required
Oven capacity : gross - 37 litres, net - 34 litres
Standard accessories: Pizza shovel, Glass tray, Wire shelf
Technical drawing suitable for SC45V



COFFEE MAKER

Smeg offers built-in coffee machines to complete your kitchen, bringing a touch of style and prestige to the ambience. A completely automatic coffee machine, to make real, professional espresso and cappuccino from the comfort of your own home. Available with Linea or Classic design they coordinate perfectly with other appliances in the same aesthetic line.

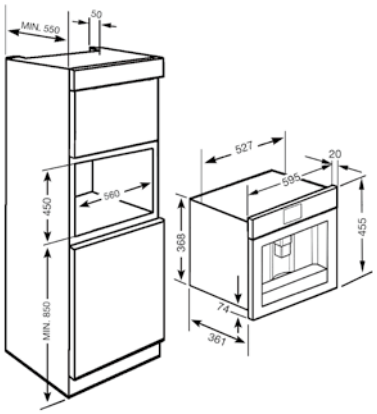
CMSC45

45cm "Linear" Coffee Maker, st/steel

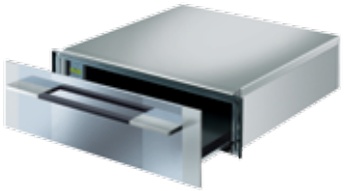
Stainless steel and Stopsol Super silver glass
Back-lit knobs
Multilanguage LCD display
Coffee function: Regular or Double coffee
(1 or 2 cups at same time)
Steam function: for Cappuccino
Hot water function: for Tea or other hot drinks
Rinsing function
Ground coffee option
Coffee intensity adjustable (5 levels):
Extra-light, Light, Medium, Strong, Extra-strong
Coffee length adjustable (3 levels):
Short/Espresso, Medium, Long
Programmable automatic switch on
Automatic Rinsing
Automatic Descaling
Adjustable coffee temperature (3 levels)
Adjustable coffee grinder
Automatic energy saving stand-by
Programmable display multi-language:
ES, EN, FR, DE, PT, NL, IT, RU, SW, POL, DK, GR

Coffee beans container
Separate container for ground coffee

Removable water tank
Removable container for coffee grounds
Frothing nozzle for cappuccino
Adjustable coffee dispenser
Drip Tray
2 Lights
Telescopic guides
Capacity of water tank: 1.90
Capacity of coffee beans container: 220g
Nominal Power: 1350W
Tension/ Frequency: 220-240 V/50-60 Hz



WARMING DRAWER



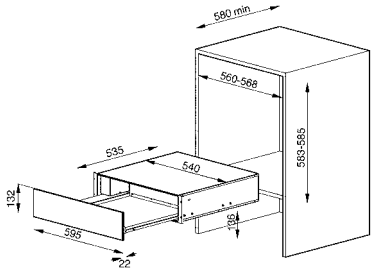
CT15

14cm Height "Linear Series"
Built-in Warming Drawer, St/Steel

Both items together fit standard 60 cm aperture
Suitable for fitting directly beneath a 45 cm compact "Linear series" ovens

Maximum load weight: 45 kg
Minute minder with automatic switch off, can be set from 0 to 240 minutes ,
Drawer has 400 W heater, and is fitted with a tangential cooling fan

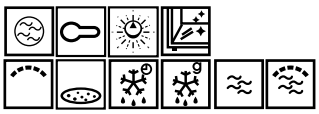
Temperature range 30-75°C
Electronic touch controls



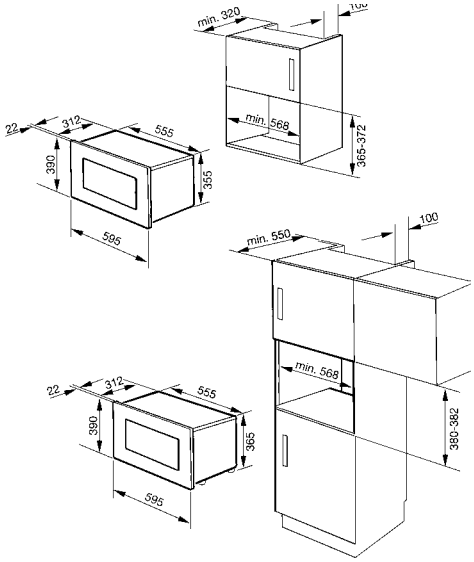
ELECTRONIC COMBINATION MICROWAVE OVEN WITH ELECTRIC GRILL

MP122

"Linea" Microwave Oven with electric grill,
Silver glass
320mm depth allows installation in wall unit



6 functions including pizza
Side opening door
Controls positioned at the bottom
Electronic timer
Tilting grill
Quartz Grill (1.2kW)
Microwave Output Power 850W
Oven Capacity: 22 litres
ceramic base
St/steel interior
Cooling system
Auto calculation of defrosting by time or weight
Quick start option
Child safety lock



Standard accessories:
Chrome grill support

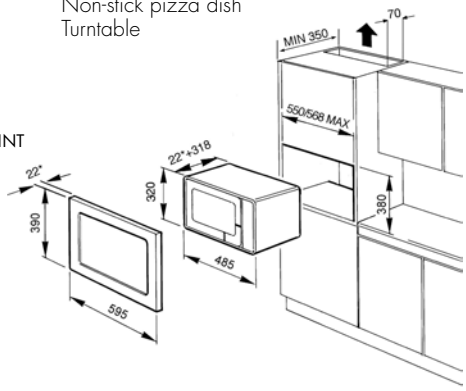
FME120

38cm "Linear" Microwave Oven with Electric Grill,
St/steel

Touch controls
White LED display
5 Microwave power levels
Electronic timer
Quartz grill
Microwave output power 850 W
20 Litre capacity
St/steel interior

Cooling system
Automatic switch off when door is open
Child safety lock

Standard accessories:
Kit for build in installation
Chrome grill support
Non-stick pizza dish
Turntable



FME20EX

38cm Built-in Microwave Oven Antifingerprint
St/steel

3 cooking functions
St/steel with fingerproof treatment
Digital clock
5 Microwave power levels
Cooking and defrost automatic functions
Electronic programmer
Programmable memory functions

Auto calculation of defrosting by time or weight
St/steel interior
Cooling system
Safety children security system
Microwave output power 850 W
Oven capacity: 20 litres

Standard accessories:
1 Glass dish, Chrome grill support, Frame kit

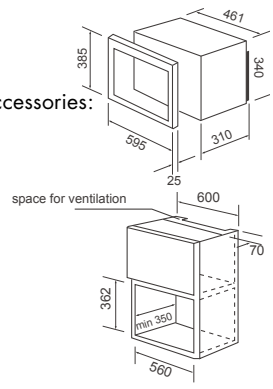
FMA20X

Digital control; 95 minute timer
Microwave output power 800 W

5 power levels; 8 auto menus
Defrost setting; 245mm glass turntable diameter
Push-button door

Child safety lock; 20 litres capacity
Power consumption 1.25kW
Grill power 1kW
13 amp power supply required

Standard accessories:
Glass dish
Built in frame



THE EXCELLENCE OF MADE IN ITALY

Designed and produced in Italy, a country with culinary specialities and engineering know-how recognised throughout the world, Smeg ovens have evolved through serious research and development, combined with the specialised knowledge of a nation that mixes the best quality ingredients to create excellent cooking appliances with exclusive designs that always offer peak performance.

Smeg give the opportunity to personalise the kitchen environment with a choice of products in coordinated design lines.

Architect styled Piano Design oven, with complete polished stainless steel both inside and out.

Linear ovens whose aesthetic expresses essential symmetry, underscored by slim-line handles, one-touch illuminated controls and stylish use of glass.

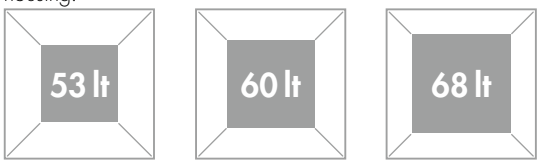
Classic ovens make an unmistakeable style statement in the kitchen, with their original handles and controls and the elegant use of stainless steel.

Marc Newson ovens offer the possibility to have a silver milled handle, giving to the products a more traditional style combined to the modernity of this family.

MAXI OVEN CAVITIES

Increased space and efficiency

Maxi ovens have a cooking cavity that is among the biggest on the market, up to a volume of 68 litres, providing a greater usable capacity inside the oven whilst keeping the same external dimensions, fitting a standard 60cm oven housing.



STANDARD MAXI MAXI PLUS

More cooking levels

5 cooking positions (68 litre cavity) guarantee maximum flexibility, saving time when cooking a number of different dishes at once or when dealing with a large quantity of food.

More versatile

Innovative telescopic shelf guides, easy to fit and to remove, are a practical solution to putting pans into and removing them from the oven. The guides allow stable, level shelf extraction assuring added safety when checking cooking or removing food.

Increased visibility

Better side lighting increases visibility inside the oven. The 68 litre models have 2 halogen lamps arranged asymmetrically to light the inside even better, eliminating dark corners.

CHEF-GRADE COOKING

A variety of programmes and functions guarantee professional performance even for less experienced chefs. For those who love to experiment in cooking but who never have the time to do so, will find that a Smeg oven becomes a reliable ally.

FAVOURITE RECIPES: The Smeg Smart Chef system is preset for certain recipes and you can add others to its memory making it even simpler and quicker to cook your favourite dishes. Just select the dish you want and the oven will program the cooking time and method automatically, even telling you which shelf to put the pan on.

TIME SAVING: as well as programming end of cooking time, some models even let you set an automatic switch-on to get cooking underway before you get home. The rapid pre-heat option also means the preset temperature is reached in just a few minutes so your favourite recipes can be cooked even faster.

COOKERS

Compact volumes, strict forms, simple and essential design: exceptional domestic appliances, elegant expression of the use of stainless steel in the kitchen.

A1-5

90cm "Opera" Cooker with Multifunction Oven and Gas Hob, St/steel
Energy rating A

Oven: Energy Rating A

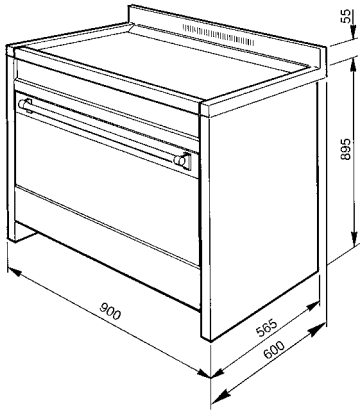
9 functions
Analogue LED electronic clock/programmer
Cooling fan
Triple glazed removable door
Rotisserie
Stay clean liners
Storage drawer beneath the oven
Nominal power: 3kW
Oven capacity: 80 liters
15 Amps power supply is required

Hob:
6 burners including
Rear left: Rapid 3.0 kW
Front left: Ultra rapid 4.0 kW
Rear centre: Fishburner 1.9 kW
Front centre: 1.05 kW
Rear right: Rapid 3.0 kW
Front right: 1.8 kW
Heavy duty pan stands
Automatic electronic ignition
Safety valves
Adaptable for TG / LPG

Standard accessories:
Roasting/grill pan, grill mesh, 2 chrome shelves (1 doubles as grill mesh), non-stick tray, rotisserie kit wok support

Extra Accessories:

KIT1A1	Splash Back
KIT2A1	St/Steel kick plate
KIT3	Height extension (to raise appliance 5cm)
KIT4A1	Deep kick plate (for use with KIT3)
TPKX	Tepanjaki grill plate
GT90X	Telescopic shelf set

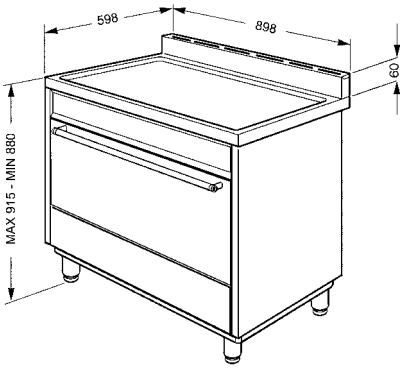


C9IMX

90cm "concert" cooker with multifunction oven & induction hob, st/steel
Energy Rating B
Oven:

8 functions
Oven capacity: 109 litres
Electronic display
Stopsol glass door
St/steel feet
Door storage compartment

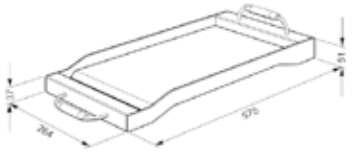
Hob:
5 cook zones
Rear left: Ø 180mm, 1.85/2.5 kW
Front left: Ø 145mm, 1.4/1.8 kW
Centre: Ø 271mm, 2.6/3.7 kW
Rear right extendible: Ø 210mm, 2.3/3.2 kW
Front right: Ø 145mm, 1.4/1.8 kW
Start and stop setting
Embossed guides
Removable door
Tangential cooling system
Electric grill
Timer
End of cooking acoustic alarm
60 Amps supply is required

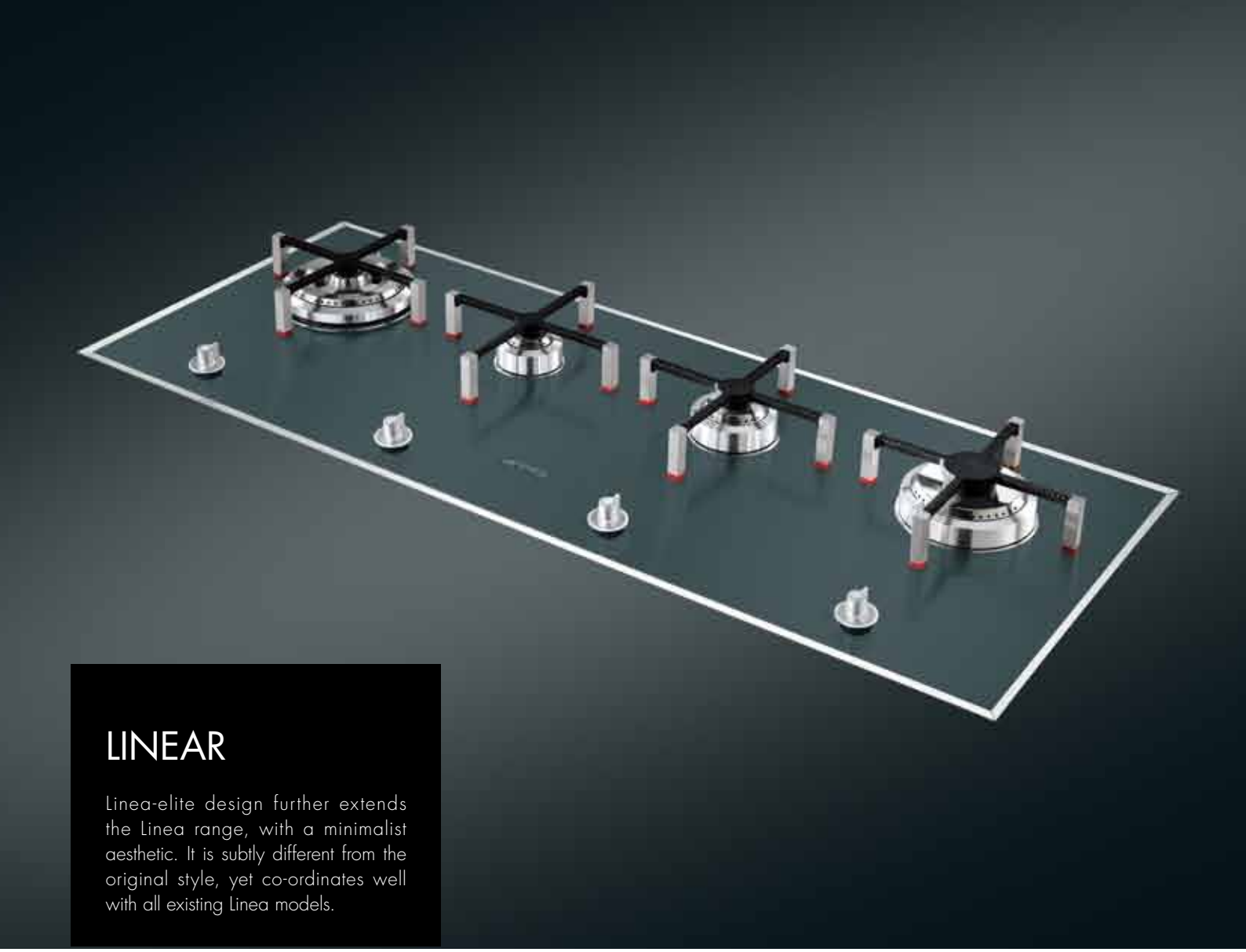


TPKX

Teppanyaki Grill Plate

Stainless steel grill plate designed for cooking tepanyaki dishes.
Suitable for A1-5





LINEAR

Linea-elite design further extends the Linea range, with a minimalist aesthetic. It is subtly different from the original style, yet co-ordinates well with all existing Linea models.

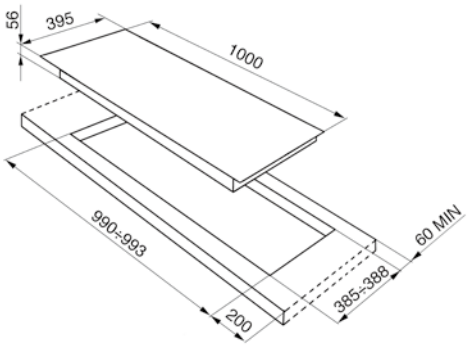
PVA140 (Town Gas only)

100CM "Linear series" ultra low profile gas hob,
antifingerprint new graphite glass aesthetics, anthracite

4 burners including a 4.2 UR:
External left ultra rapid: 4.2 kW
Centre left: 1.0 kW
Centre right: 1.7 kW
External right: 3.1 kW

Antifingerprint new graphite ultra low profile base
Rear illuminated controls
Cast iron pan stands

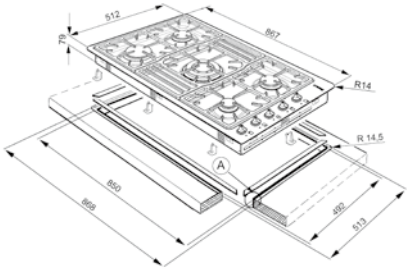
Automatic electronic ignition
Safety valves
Adaptable for LPG
NB: Depth of hob c. 6cm



PGF95F-2

90cm "Classic" Flush-Fitted Gas Hob, St/steel

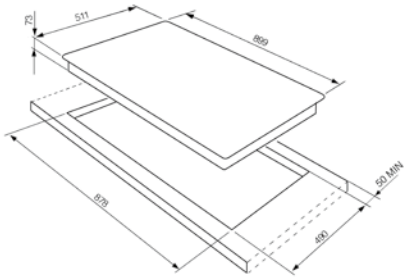
5 burners including
Rear left: 1.80kW Front left: 1.80kW
Centre: Ultra-rapid burner 4.00kW
Rear right: 1.80kW Front right: 1.05kW
St/steel flush base, St/steel controls
Cast iron pan stands, Black burner caps
Automatic electronic ignition, Safety valves
Adaptable for TG / LPG
Pan rest incorporated in central pan stand
NB: Depth of hob c. 7.1 cm

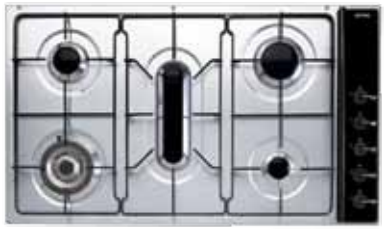


PS906 (LP Gas Only)

90cm, "Classic" Ultra Low Profile Gas Hob, St/Steel

5 burners including
Left: Ultra-rapid burner 4.5 kW
Rear centre: 3.0 kW; Front centre: 1.05 kW
Rear right: 3.0kW; Front right: 1.05 kW
St/steel base St/steel knobs
Cast iron pan stands
Black burner caps
Automatic electronic ignition
Safety valves
Adaptable for LPG

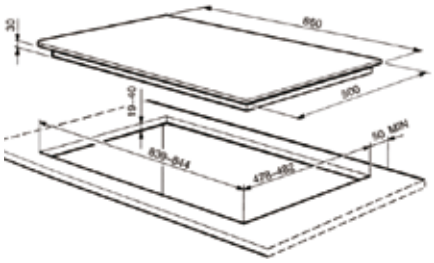




S193AS1

90cm Gas hob with St/steel

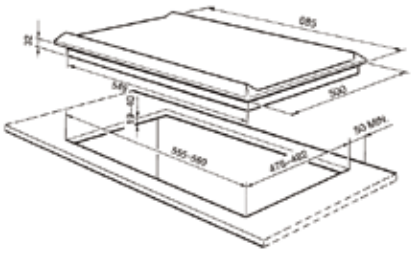
5 burners including
Rear left: 1.65 kW
Front left: Ultra-rapid 4.05 kW
Centre: Fish burner 2.90 kW
Rear right: 2.55 kW ; Front right: 1.05 kW
St/steel base, Black knobs and control panel
Enamelled pan stands, Enamelled burner caps
Electronic ignition of buners incorporated in the knobs
Removable burners, Safety valves
Adaptable for TG / LPG



SRV574X.1

70cm "Contemporary" Gas Hob, St/steel

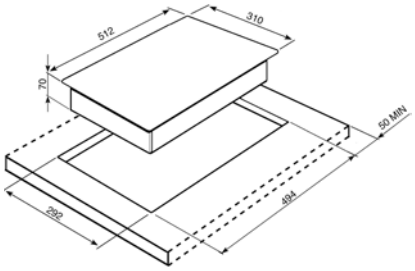
4 burners
Left: 4.05 kW
Front Centre: 1.05 kW; Rear Centre: 1.65 kW
Right: 3.10 kW
St/steel base
Cast iron pan stands
Automatic electronic ignition
Safety valves
Adaptable for TG / LPG



PGF31GBE

Classic
Hob 30cm, 1 cooking zones
Classic Aesthetic, St.steel Frame,
Ultra-low profile

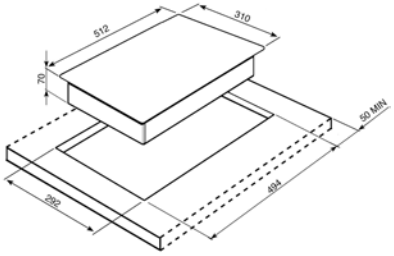
Stainless steel; Cast Iron pan stands
Silver Knobs
1 burner dual, triple flame of 5.0 kw
Electronic automatic ignition
Safety valves
Gas setting: natural gas(G20)
Electrical nominal power: 1W
Gas nominal power: 5000W
Central 5000W
Tension/ Frequency: 220-240V/50-60Hz
Linea knobs kit,
Jets for LPG and town gas/ Wok support



PGF32GBE

Classic
Hob 30cm, 2 Cooking zones,
Classic Aesthetic, St.steel
Ultra-low profile

Stainless steel; Cast Iron pan stands
Silver knobs
2 Burners
Electric Automatic ignition
Front: 1050W
Rear: 2300W
Tension/ Frequency: 220-240V/50-60Hz
Safety valves
Gas setting: Natural gas (G20)
Electrical nominal power:1W
Gas nominal power: 3350w
Linea knobs kit, Jets for LPG and town gas,
Pan/ Wok support

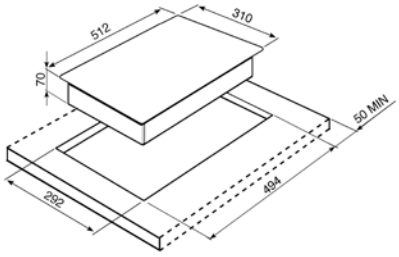


PGF32I

Classic
Hob 30cm, Induction, 2 cooking zones
Classic Aesthetic, St.steel Frame, Ultra-low profile

Ceramic black glass; Silver knobs
2 induction zones; 9 power levels
Residual heat indicators
Overheating protection system
Nominal power: 3000 W
Front: 1400 W - Booster 1800 W
ø 140 mm – minimum ø 100 mm
Rear: 1850 W - Booster 2500 W
ø 180 mm – minimum ø 100 mm
Voltage/ Frequency: 220-240 V / 50 - 60 Hz

Linea knobs kit, Scraper
15 Amps power supply is required

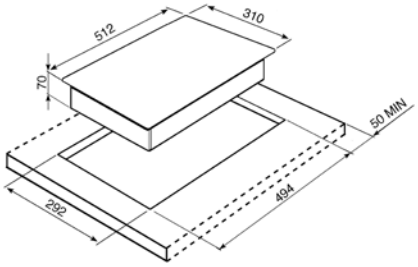


PGF30B

CLASSIC
HOB 30CM, BARBECUE
CLASSIC AESTHETIC, ST.STEEL
ULTRA-LOW PROFILE

Stainless steel / Cast Iron pan stands/ Silver knobs
1 heating element/ 9 power levels
Water/lava rock basin
In-operation indicator
Electrical Nominal power: 1800 W
Central 1800W
Tension/ Frequency: 200-240V 50-60Hz
Linea knobs kit

13 Amps power supply is required



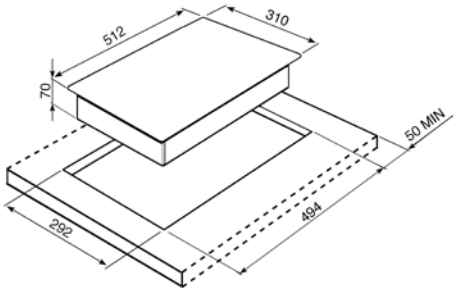
PGF32C

CLASSIC
HOB 30CM, CERAMIC, 2 COOKING ZONES
CLASSIC AESTHETIC, ST.STEEL FRAME
ULTRA-LOW PROFILE

Ceramic black glass; Silver knobs
2 high-light zones; 9 power levels
Residual heat indicators

Nominal power: 3000 W
Front: 1200 W ø 140 mm
Rear: 1800 W ø 180 mm
Voltage/ Frequency: 220-240 V / 50 - 60 Hz

Linea knobs kit, Scaper
15 Amps power supply is required

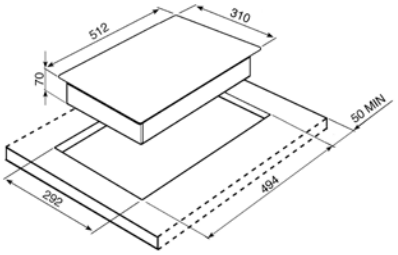


PGF30T

30CM "MODULAR" ULTRA-LOW PROFILE DOMINO
TEPPANYAKI HOB, ST/STEEL

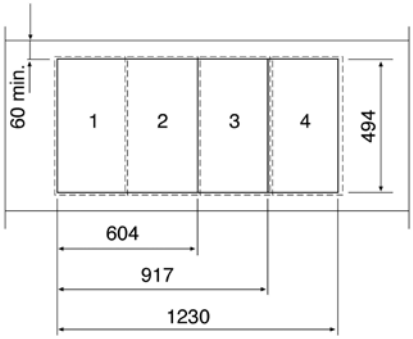
2 Induction zones
Front: 1.4 kW (Accelerator 1.8 kW)
Rear: 1.4 kW (Accelerator 1.8 kW)

St/steel ultra-low surface
St/steel knobs
Nominal power: 3.6 kW
15 Amp power supply required



LGPGF

Connecting strip which can be used with the following Domino hobs:
PGF30B, PGF32C, PGF31G, PGF32G, PGF30F, PGF30T, PGF32I.

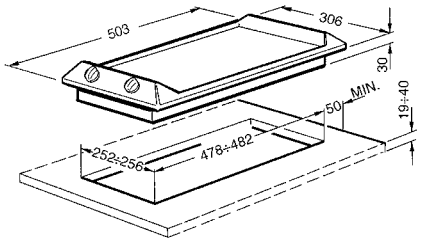


DOMINO HOB

SRV531X

DOMINO GAS HOB, ST/STEEL

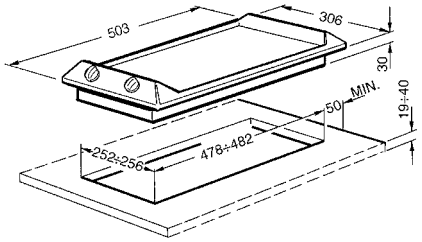
1 burner
Ultra-rapid 3-way burner
5.0 kW
St/steel base
St/steel knobs
Cast iron pan stand
St/steel burner caps
Automatic electronic ignition
Safety valves
Adaptable for TG / LPG



SRV532X.1

DOMINO GAS HOB, ST/STEEL

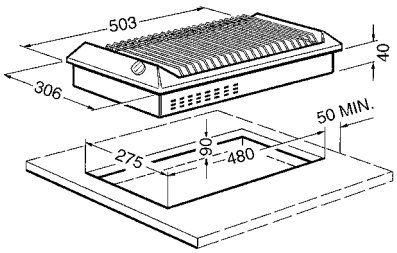
2 burners
Rear: ultra rapid burner 3.3 kW
Front: 1.05 kW
St/steel base
St/steel knobs
Cast iron pan stand
St/steel burner caps
Automatic electronic ignition
Safety valves
Adaptable for TG / LPG



SEGR531X

DOMINO BARBECUE

St/steel base
St/steel knob
Nominal power 2.75 kW
13 Amps power supply is required
"Lava rock" supplied
St/steel tray



DOMINO HOB ACCESSORIES

LG53

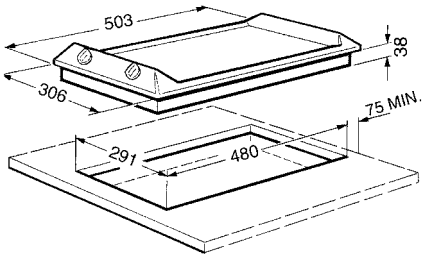
CONNECTING STRIP FOR DOMINO HOBS

Connecting strip.
Suitable for all domino hobs

SEH530X1

DOMINO CERAMIC HOB, ST/STEEL

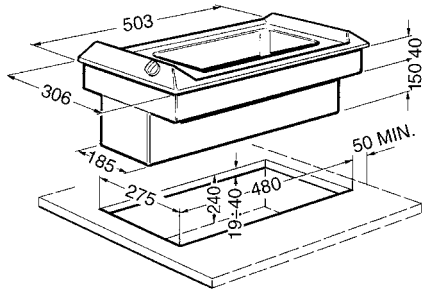
2 High-light zones
Rear: 1.8 kW
Front: 1.2 kW
St/steel base
St/steel knobs
Nominal power 3.00 kW
15 Amp power supply is required
∅ 1 x 180mm rear
∅ 1 x 145mm front



SEFR536X

DOMINO FRYER

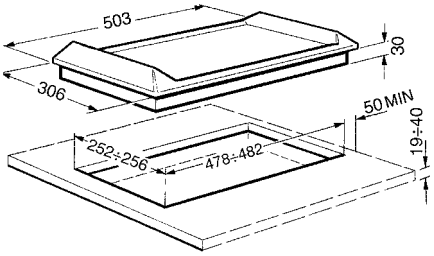
St/steel base
St/steel knob
Nominal power 2.2 kW
13 Amp power supply required
Removable basket and bowl
Capacity 4 litres approx.
Temperature range: 160°-180°C



SEP510X

30CM DOMINO PARKING PLATE

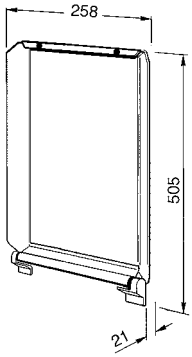
18/10 stainless steel



C30CX/1

GLASS COVER WITH ST/STEEL FRAME

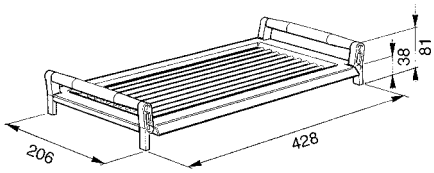
Suitable for 30 cm hobs with front controls
(with exclusions of Mod. SEGR531X)



BB3679

CAST IRON GRIDDLE

Cast iron griddle suitable for use on all Colonial gas hobs and most Concert cookers.



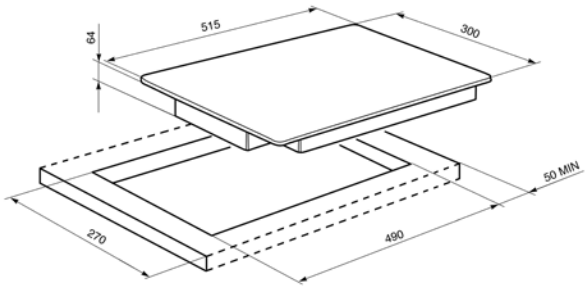
INDUCTION HOB

Induction cooktops that will change your view of stove-top cooking forever and high-speed ceramic that will deliver full heat within seconds

MARC NEWSON INDUCTION HOB

Common function for SI733D ,SI321D and SI644DO

All Marc Newson series equipped highest safety standard such as Residual heat indicators, Child control block, Overheating protection system, Overflow protection system, Protection against accidental start up Automatic pan recognition, Auto-stop when no pan, Fan cooling system



SI321D

Hob, 30cm, Induction, 2 zones
Marc Newson, Straight glass

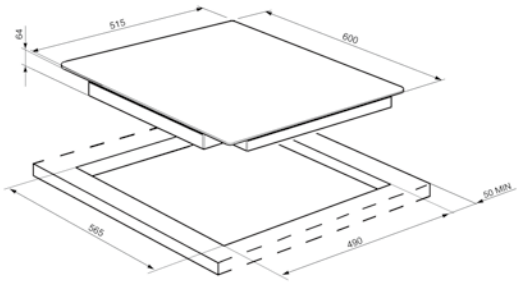
Easy clean Black ceramic glass
Grey graphics
Touch control

2 induction zones
2 booster (P)
Minimum diameter drawings
Stop-in-temperature function
Keeping-warm function
Quick-set rapid selection
Timer with automatic end of cooking
End cooking acoustic alarm
Other options:
nominal power limitation ECOlogic
(2 kW,3kW or 4kW),
Automatic locking function (child safety block),
Showroom mode
Automatic adjustment to pan size
Electronic temperature probes

Induction zones power:
Front: 1400 W - Booster 2000 W
⌀ 160 mm – minimum ⌀ 100 mm
Rear: 2000 W - Booster 3100 W
⌀ 230 mm – minimum ⌀ 100 mm
Nominal power: 3100 W
15 Amps power supply is required
Voltage/ Frequency: 220-240 V / 50 - 60 Hz

Accessories included:
Scraper, Cable

Color: Grey



SI644DO

HOB, 60CM, INDUCTION, 4 ZONES
MARC NEWSON, STRAIGHT EDGE GLASS

Easy clean Black ceramic glass
Gold graphics
Touch control

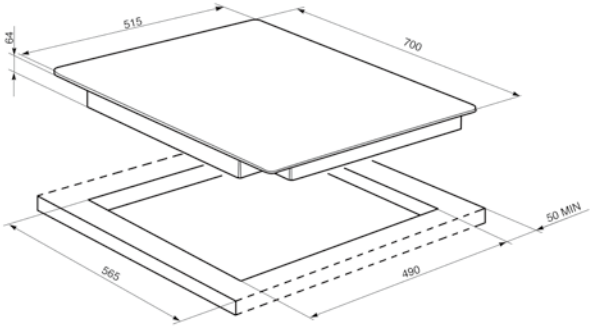
4 induction zones
4 boosters (P)
Minimum diameter drawings
15 power levels
Stop-in-temperature function
Keeping-warm function
Quick-set rapid selection
Timer with automatic end of cooking
End cooking acoustic alarm

Other options: nominal power limitation
ECOlogic
(2 kW, 3kW or 4kW),
Automatic locking function (child safety block),
Showroom mode
Automatic adjustment to pan size
Electronic temperature probes

Induction zones power:
Front left: 2000 W - Booster 2800 W
ø 180 mm – minimum ø 100 mm
Rear left: 2000 W - Booster 2800 W
ø 180 mm – minimum ø 100 mm
Front right: 1400 W - Booster 2000 W
ø 160 mm – minimum ø 100 mm
Rear right: 2000 W - Booster 3100 W
ø 210 mm – minimum ø 100 mm
Nominal power: 5900 W
Voltage/ Frequency: 220-240 V / 50 - 60 Hz
30 Amps power supply is required

Accessories included:
Scraper, Cable

Color: Grey(SI644D)
Orange(SI644DR)



SI733D

HOB, 70CM, INDUCTION, 3 ZONES
MARC NEWSON, STRAIGHT EDGE GLASS

Easy clean Black ceramic glass
Grey graphics
Touch control

3 induction zones including giant zone
28 cm/ 4600 W
3 boosters (P)
Minimum diameter drawings
15 power levels
Stop-in-temperature function
Keeping-warm function
Quick-set rapid selection
Timer with automatic end of cooking
End cooking acoustic alarm
Other options: nominal power limitation
ECOlogic (2 kW,
3kW or 4kW), Automatic locking function
(child safety block), Showroom mode
Automatic adjustment to pan size
Electronic temperature probes

Induction zones power:
Front left: 2400 W - Booster 3100 W
ø 230 mm – minimum ø 100 mm
Rear left: 1800 W - Booster 2200 W
ø 160 mm – minimum ø 100 mm
Right: 2800 W - Booster 4600 W
ø 280 mm – minimum ø 100 mm
Nominal power: 8200 W
Voltage/ Frequency: 220-240 V / 50 - 60 Hz
40 Amps power supply is required

Accessories included:
Scraper, Cable

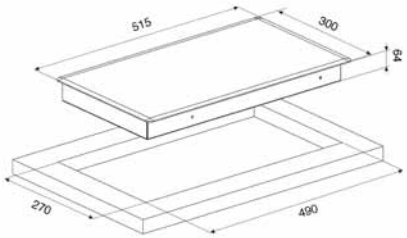
Color: Grey

INDUCTION HOB

SI3321B

30cm Touch Control Induction Hob angled edc

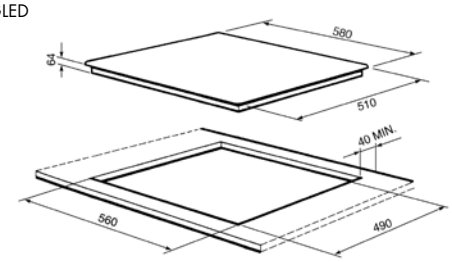
Front centre: Ø 160mm, 1.4 kW - turbo 2.0 kW
Rear centre: Ø 230mm, 2.0 kW - turbo 3.1 kW
9 power levels
Keep warm
End of cooking acoustic alarm
Residual time indicator
Limited power consumption mode
Controls lock
Front control panel
Nominal power: 3.1 kW
15 Amp power supply is required



SIM62B

60cm Touch control induction hob with angled edge glass

Left and right: 2 zones from 0.5/2.3 kW
Multizones from 0.5/4.6 kW
Black glass, easy clean, grey serigraphy
12 power levels
Pre-heat mode
2 programmable quick set levels
Booster mode for each zone
Elapsed time indication
Automatic adjustment to pan size
End of cooking acoustic alarm
Overheat protection function
Reasidual heat indicator for each zone
Automatic safety cut-out
Nominal power: 7.2 kW
30 Amp power supply is required



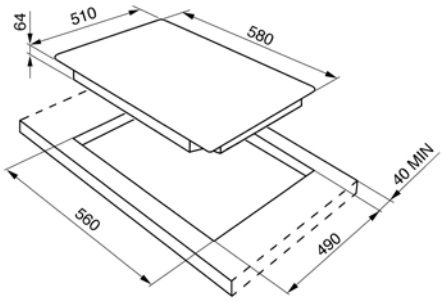
SI3644B

60CM Touch Control Induction Hob with angled edge glass

Front left: Ø 210/100mm, 1.8 kW - turbo 2.3 kW
Rear left: Ø 180/100mm, 1.6 kW - turbo 2.3 kW
Rear right: Ø 210/100mm, 1.8 kW - turbo 2.3 kW
Front right: Ø 160/100mm, 1.2 kW - turbo 2.0 kW

9 power levels
Timer with aoutomatic end cooking
End cooking acoustic alarm
Residual heat indicator

Control lock
Nominal power: 7.2 kW
30 Amp power supply required



BUILT-IN INSTALLATION, PLEASE REFER TO FIG.1 BEFORE INSTALL THE INDUCTION COOKER

Please strictly follow the procedures:

A minimum of 50mm distance to all side walls must be ensured. Cooker hood must be built with distance of minimum 60 cm above the induction cooker.
Fixed onto an Oven
When you are going to fix the oven below the induction cooker, you must assure to separate the heat from the oven and provided good ventilation

NB: Only pans with a ferrous (magnetic) base are suitable for induction hobs

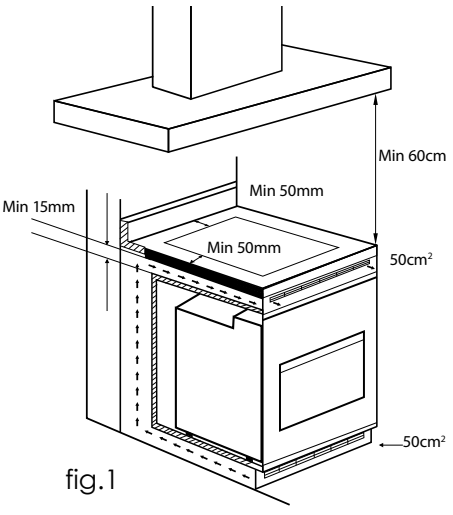
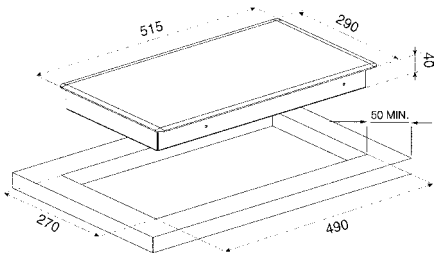


fig.1

SE2321TE2

30cm Touch Control Ceramic Hob with Angled Edge Glass

2 high-light radiant zones :
Front ø 140 mm, 1200 Watt;
Rear ø 120 mm. expanding to 180 mm.,
800/2000 Watt
"Suprema" black ceramic glass
Residual heat indicators
Automatic safety cut-out
Child control block
Nominal power 3.2kW
15 Amps power supply is required



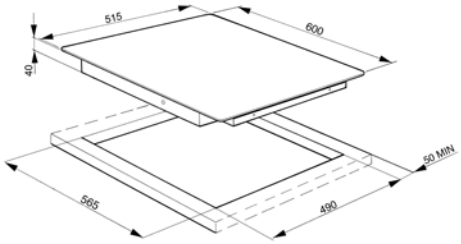
SE2641TC

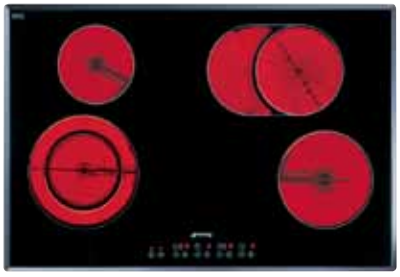
60cm Touch Control Ceramic hob with angled edge glass

4 High-light radiant zones, including one dual
Rear left: ø 140mm, 1.2kW
Front left: ø 180mm, 1.8kW
Rear right dual zone: ø 140/210mm,
1.1/2.4kW
Front right: ø 140mm, 1.2kW

"High-Trans" black ceramic glass
Residual heat indicators
Automatic safety cut-out
Front control panel

Nominal power: 6.6 kW
30 Amps power supply is required





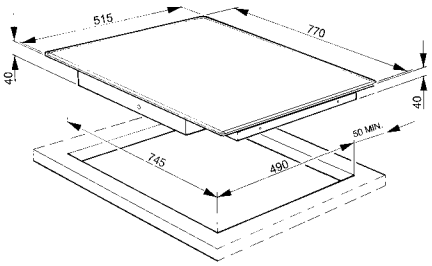
SE2772TC

77cm Touch Control Ceramic Hob with angled edge glass

4 High- light radiant zones, including 1 dual and 1 extendible
Rear left: Ø 140mm, 1.2 kW
Front left: Ø 140/210mm, 1.1 kW/2.4 kW
Rear right: Ø 170/265mm, 1.4 kW/2.2 kW
Front right: Ø 180mm, 1.8 kW

Timer with automatic end cooking
End cooking acoustic alarm
Independet timer
Option
accellerator/quick timer
Option keeping warm
Residual heat indicator
Automatic child block

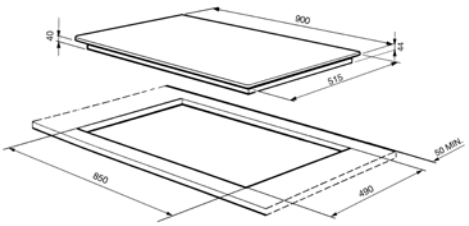
Nominal power: 7.4 kW
30 Amp power supply required



SE2951TC

90cm Touch control ceramic hob with angled edge glass

5 "full power" electric zones including:
Rear left: Ø 140mm, 1.2 kW
Front left: Ø 140/180mm, 0.8/2.0 kW
Centre: Ø 140/210/270mm, 0.7/1.6/2.7 kW
Rear right: Ø 200mm, 1.9 kW
Front right: Ø 140mm, 1.2 kW
Easy clean black ceramic glass
Timer with automatic end cooking
End cooking acousting alarm
Independent timer
Option accelerator/quick start
Option keeping warm
Automatic child block
Nominal power: 9.1 kW
40 Amp power supply required



HOODS

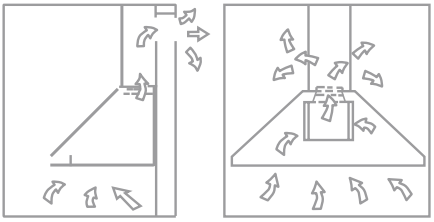
Hoods play an important role in the kitchen, both aesthetic and functional. Designed to offer the best combination of styling and functionality, Smeg hoods reflect the elegance and style of the other kitchen appliances with which they are installed.

Quality

Smeg always utilises the best materials, selecting the finest 18/10 stainless steel for brushed or polished finishes, tempered glass and coloured enamel. During production all hoods are subjected to rigorous testing of materials, operating noise, functions, and equipment both electrical and electronic.
All models are given the Nemko quality mark, and the Smeg manufacturing plants are certified ISO 9001 and 14000.

Precise Control

Functional and ergonomic, Smeg hood controls are designed for quick and simple operation to regulate extraction speed and lighting to perfection. They vary from a glass panel with touch controls to electronic buttons and electro-mechanical controls styled to co-ordinate with other Smeg products.



Ducted VS Recirculation

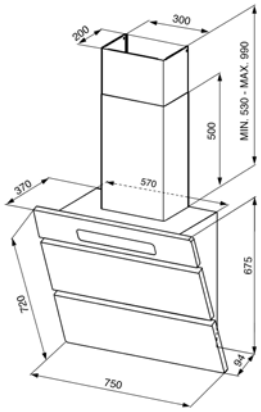
Smeg hoods can operate in either a ducted or recirculation mode, but the best extraction performance is achieved in the ducted mode, the preferred choice wherever possible.

CHIMNEY HOOD

KMN75X

Newson Aesthetic 75CM Angled Chimney Hood, St/steel

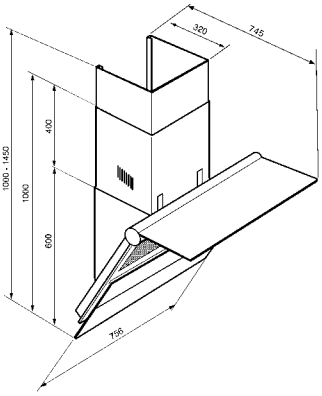
1 high performance motor 340W
3 speeds, plus intensive (10 min)
2 x 20W halogen lights
Tilting glass panel
Electronic touch controls
2 st/steel **perimeter extraction filters**
Delay timer
Internal re-circulation possible
Co-ordinates well with "Newson" style, see www.smeguk.com for further Newson products
Extraction rates:
Ducted 880 m³/h
Recirculated 720 m³/h
Noise level: 68 dB



KTS75C

linea 75cm "Linea Series" Angled Chimney Hood, St/steel & Glass

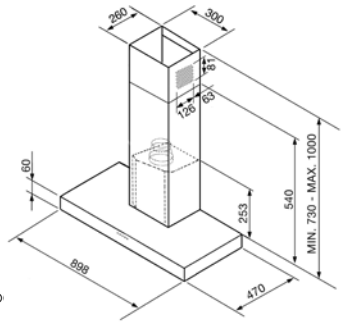
1 high performance motor 240W
4 speed/ 2 halogen lamps
Tilting glass panel/ Electronic controls
1 st/steel anti grease filter (dishwasher safe)
Automatic switch off (10 minute timer) for each speed
Filter cleaning/replacement indicator
Vent outlet Ø 150mm/ Nominal power 240W
Extraction rates: Ducted: 800 m³/h
Recirculated: 720 m³/h/ Noise level: 45 dB(A)
Options : KITF960 - Charcoal filters



KSE951X

90cm Black Glass & St/steel "Linea Series" Chimney Hood

1 high performance motor 350 W
4 speeds / 3 halogen lamps
Touch controls / Red LED
Automatic switch off (10 minutes timer) for each speed
Filter cleaning/replacement indicator
Vent outlet: Ø 150 mm
Extraction rates: Ducted: 870 m³/h
Noise level: 44 dB(A)/ Options: KITFC161 - Charco



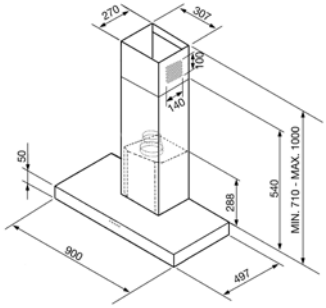
KSE905X

90cm St/steel Chimney Hood

Subfamily: Wall decorative hood
Aesthetics: Neutral/ Width: 900 mm
Design: T flat/ Colour: Black
Material: St. Steel / St Steel Type: Brushed
Glass Type: Normal

Control setting: Touch controls
Led colour: Red/ Display: Digital
Programs / Functions
N° of speed: 3
Technical Features
N° of lights: 2
Type of light: Halogen
Light Power: 20 W/ Motor power: 250 W
Filters number: 3
Anti-grease filters: Aluminium
Charcoal filters included/ Vent outlet: 150 mm
Electrical Connection

Electrical connection rating: 290 W
Voltage: 220-240 V
Frequency: 50-60 Hz
Optional
Charcoal filter: KITFC906
Vent outlet: IMB120
Extraction rates: Ducted: 680 m³/h
Noise level: 71 dB(A)

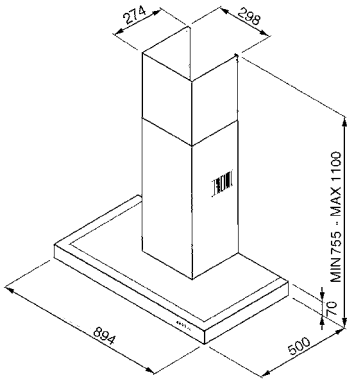


HOODS

KS9500X

90cm St/steel Chimney Hood

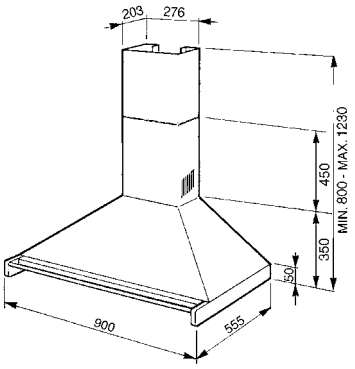
1 high performance motor, 250W
4 speeds
2 halogen lamps
3 st/steel grease filters (dishwasher safe)
Electronic controls
Timer for automatic switch off
Internal re-circulation possible
Vent outlet Ø 150mm
Nominal power 240W
Extraction rates:
Ducted 800 m³/h
Recirculated 720 m³/h
Noise level: 51 dB
Options : FLT3 - Charcoal filters



KD90X

90cm St/steel "Opera" Chimney Hood

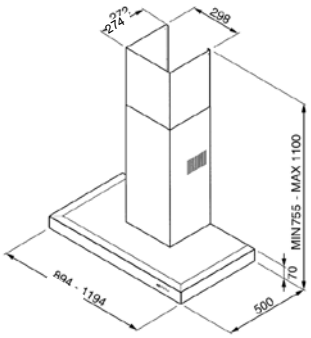
1 motor, 165 W, twin fan
3 speeds
3 st/steel grease filters (dishwasher safe)
2x20 W Halogen lights
Internal recirculation possible
Vent outlet Ø 150mm
Nominal power 205W
Extraction rates:
Ducted 800 m³/h
Recirculated 720 m³/h
Noise level: 42 dB
Options: FLTK-1 - Charcoal filters



KS1250X

120cm St/steel Chimney Hood

1 high performance motor
4 speeds
2 halogen lamps
4 st/steel grease filters (dishwasher safe)
Electronic controls
Timer for automatic switch off
Internal re-circulation possible
Vent outlet: Ø 150mm
Extraction rates: Ducted 800 m³/h
Recalculated 720 m³/h
Noise level: 44 dB(A)

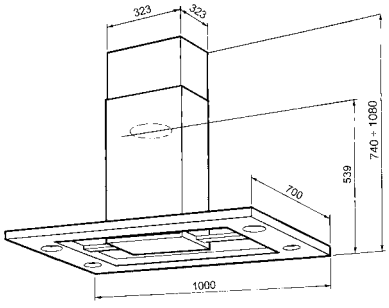


ISLAND HOOD

KSIV960X

100cm Glass & St/steel Island Chimney Hood

1 high performance motor, 250W, double fan
Electronic controls
3 speeds
Filter cleaning pilot lamp
Charcoal filter replacement indicator light
1 metal grease filter
4 halogen lamps
Internal re-circulation possible
Vent outlet Ø150mm
Nominal power: 280W
Extraction rates: Ducted 800 m³/h
Re-circulated 600 m³/h
Noise level: 47 dB
Options : KITFC900 - Long life Charcoal filters



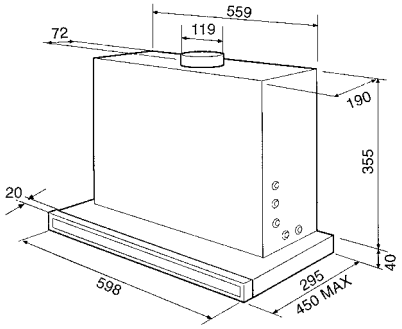
TELESCOPIC HOOD

KSET600X

60cm St/steel Telescopic Hood

2 high performance motors, 110W
Speed cursor
2 metal grease filters
2 halogen lamps
Internal re-circulation possible
Vent outlet: Ø 120 mm
Nominal power 150W

Extraction rates:
Ducted: 700m³/h
Recirculated: 560 m³/h
Options: KITFC 150 - Charcoal filters

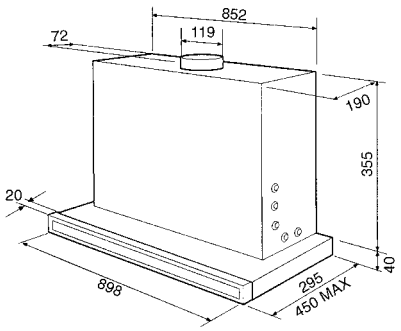


KSET900X

90cm St/steel Telescopic Hood

2 high performance motors, 110W
Speed cursor
2 metal grease filters
2 halogen lamps
Internal re-circulation possible
Vent outlet: Ø 120 mm
Nominal power 150W

Extraction rates:
Ducted: 700 m³/h
Recirculated: 560 m³/h
Options: KITFC 150 - Charcoal filters

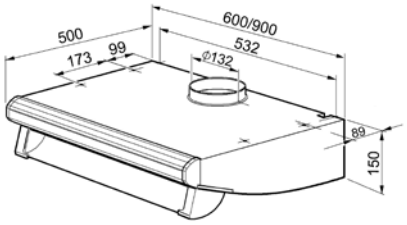


BUILT-UNDER HOOD

KSEC61X

60cm St/steel Built-under Hood

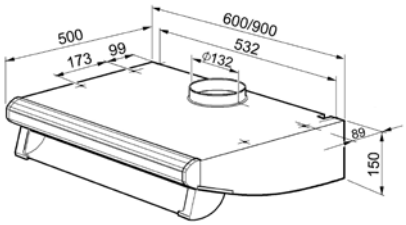
1 high performance motor
2 metal grease filters
(dishwasher safe)
Internal re-circulation possible
Vent outlet Ø 120mm
3 Speeds
Nominal power: 205W
Motor power: 125W
Extraction rates:
ducted 510m3/h
Noise level: 66 dB(A)
Optional: KITC2R Charcoal filter



KSEC91X

90CM St/steel Built-under Hood

1 high performance motor
3 metal grease filters
(dishwasher safe)
Internal re-circulation possible
Vent outlet Ø 120mm
3 Speeds
Nominal power : 205W
Motor power : 125W
Extraction rates:
ducted 380 m3/h
Noise level: 44 dB(A)
Options: KITC2R Charcoal filters



CLASSIC

Compact volumes, strict forms, simple and essential design: exceptional domestic appliances, elegant expression of the use of stainless steel in the kitchen.

Orbital spray system

In the 60cm Smeg dishwashers the quality of the wash is enhanced by the unique Orbital WWash System. This system consists of a double spray arm, with contra-action rotation, which distributes water evenly throughout the cavity. The spary arm jets are perfectly shaped to direct water with precision, ensuring an excellent quality of wash and a greatly reduced noise level.

Shuttle system

Because the 45cm dishwasher is rectangular rather than square, the normal spray arm does not adequately spray the front and the back of the machine. The "Shuttle system" patented by Smeg overcomes this problem shuttling the lower spray from front to back on a secondary supporting arm. This ensures optimum water distribution throughout. Like the Orbital System, the Shuttle System has revolutionized dishwashing, delivering excellent wash results whilst maintaining low consumption of water and energy.

Load capacity: 14 place settings

The baskets have been designed to optimise loading and wash efficiency,They have an " open spacea' design exclusive to Smeg which accommodates the official international 14 place settings, including the stipulated additional bowls and other items.

Load capacity: 10 place settings

Previous 45cm dishwashers have catered for 8 or maximum 9 place settings, but Smeg has now introduced to the market 45cm models with 10 place settings.

Designed to produce optimum wash results with minimum use of energy and water, dishwashers are offered in a variety of types to suit any installation, and many of the styles can be co-ordinated with other Smeg appliances.

PLA4645X

45CM Built in Dishwasher with
Stainless Steel
Front Panel Rating AA

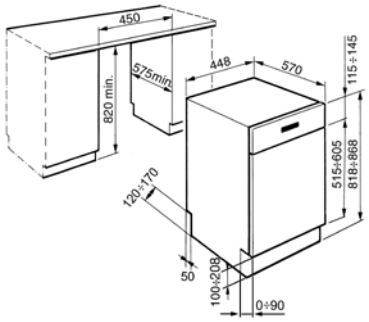
10 place settings
9 programmes: Soak, Rapid, Crystals, Eco, Bio, Auto 40° 50°, Auto 60° 70°, Strong, Super
5 washing temperatures: 38°, 45°C, 55°C, 65°C, 70°C
Finger proof st/steel front panel with display for delayed start, indication of programme duration and time to end

Lights: salt and rinse aid
Delay Timer 1-12 h option
Automatic soak by delayed start
FlexiTabs tablet option
Grey baskets
Height adjustable upper basket by extraction

Lower basket with single tilting rack
Fully st/Steel tank
Third upper basket/ Shuttle spray system
St/steel filter/ Electronic adjusted water softener
Concealed heating element
Aquatest/ Total aquastop
Self balanced hinges
Back foot adjustable from the front
Noise level 46 dB(A) re 1 pW
Energy consumption: 0,93 kWh/cycle

Energy consumption in stand-by off mode: 0,02 W
Energy consumption in stand-by left on mode: 1,5 W

Water consumption: 11 litres/cycle
Normative cycle: ECO
Duration of the normative cycle: 175 min
Annual energy consumption: 266 kWh/y
Annual water consumption: 3.080 litres/year
Nominal power: 1,9 kW



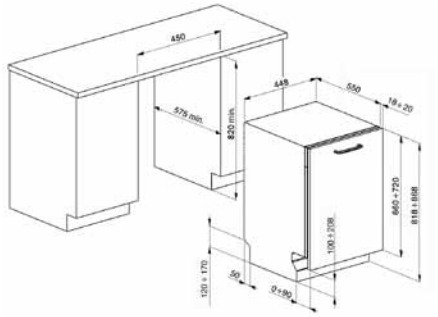
*Rating AAA- Energy efficiency: A ; Washing performance: A Drying performance: A

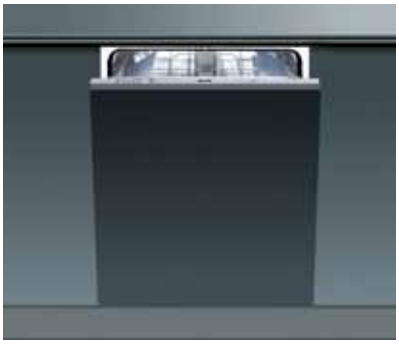
STA4502

Family: Dishwasher,
Installation type: Full-integrated,
Colour: Silver, Commercial width: 45 cm,
Commercial height: 82 cm,
Number of place settings: 10,
Noise level: 46dB(A) re 1 pW, Energy rating: AA

Programs / Functions
Number of programmes: 5
Washing temperatures: 45°, 50°, 65°, 70° C
Soak, Crystal, ECO, Ultraclean, Daily 1/2 load
Options
Delay timer option: 3-6-9 hours, with automatic soak
Options for tabs FlexiTabs
Baskets
Basket colour: Gray
Basket components colour: Gray
Upper Basket: With central fixed racks
Height adjustement of the upper basket:
On two levels, by extraction
Lower Basket: With fixed racks
Technical Features
Controls: Electronic
Salt light indicator: Light
Rinse aid light indicator
End of cycle indicator: Acustic signal
Washing system: SwingWash
Third spray arm: Single
Water softner: With electronic setting
Water protection system: Single Acquastop
Water alimentation: Single; cold/
hot water max. 60°C -energysave with
hot water up to 35%
Drying system: Natural condenser drying
Tub material: Stainless steel
Filter: Stainless Steel
Hinges: Self balancing with fixed fulcrum
Adjustable feet: 7 cm, da 820 a 890 mm

Energy consumption per cycle (kWh/ciclo):
0.94 kWh
Water consumprion per cycle (l/cycle): 11 l
Annual energy consumption: 266 kWh
Annual water consumption: 3080 l
Reference programme: ECO
Total cycle time of reference programme (min):
165 min
Energy consumption - stand by off mode: 0.02 W
Energy consumption - stand by on mode: 0.80 W
Duration of the stand by on mode (min): 5 min
Electrical Connection
Nominal power: 1400 W
Current: 10 A
Voltage: 220-230 V
Frequency: 50 Hz
Plug type: Schuko



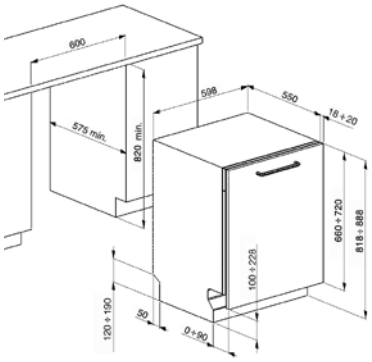


STA6448

60cm built in dishwasher
Family: Dishwasher, Installation type:
Full- integrated, Colour: Silver, Commerical
Width: 60 cm, Commerical height: 82cm,
Number of place setting: 12
Noise level: 48db(A) re1pw,
Energy rating A +A

Programs/ Functions
Number of Programmes: 5
Washing temperatures: 45°C, 50°C , 65°C , 70 °C
Soak, Crystal, Normal, ECO, Super
Options: Options for tabs Flexitabs, Baskets
Basket color: Gray
Basket Components color: Light blue
Upper Basket: With central fixed racks
Technical Features:
Controls: Electronic
Salt light indicator: light
Rinse aid light indicator
End of cycle indicator: Acustic signal
Washing system: Orbital; Third spray arm: Single
Water softner: With electonic setting
Water protection system: Singly Acquastop
Water alimentation: Single; cold/hot water max. 60
energy save with hot water up to 35%
Drying system: Natural condenser dryig
Tub material: Stainless steel; Filter: Stainless steel
Hinges: Self balancing with fixed fulcrum
Adjustable feel: 7 cm, da 820 a 890mm
Performance/ Energy label:
Energy consumption per cycle (kWh/ciclo): 1.01 kWh
Water consumption per cycle (l/cycle): 121

Annual energy consumption: 289 kWh
Annual water consumption: 3360 l
Reference programme: ECO
Total cycle time of reference programme
(min):180 min
Energy consumption- stand by off mode: 0.02W
Energy consumption- stand by on mode: 1.5W



PL313X

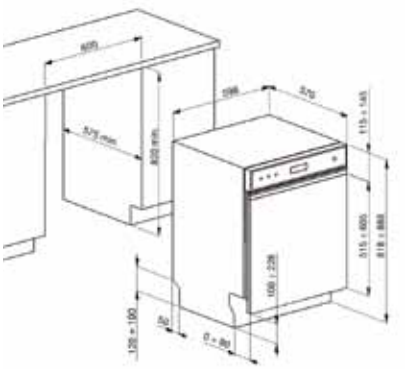
60cm built in dishwasher
Finger Proof St/Steel Front Panel

*Rating AAA

13 place settings

5 programmes: Soak, Speed 27 min, ECO, Daily ½
load, 4 washing temperatures (38°C, 50°C, 65°C,
70°C) Optic indicator: salt and rinse aid
Programme Daily ½ load
Height adjustable upper basket by extraction
Lower basket with fixed racks
Fully st/steel tank
Third upper spray arm, Orbital washing system
St/steel filter, Electronic adjustable water softener
Concealed heating element, Natural condenser drying
Double Aquastop
Self balancing hinges, Hinges with variable fulcrum
Back foot adjustable from the front

Hot water supply (max. 60°C):
energy save up to 35%
Noise level 48 dB(A) re 1 pW
Energy consumption: 1,06 kWh/cycle
Water consumption: 12 litres/cycle
Normative cycle: ECO
Duration of the normative cycle: 180 min
Annual energy consumption: 233 kWh/year
Annual water consumption: 2.640 litres/year
Nominal power: 1,90 kW
Voltage /Frequency: 220-230 V/50 Hz



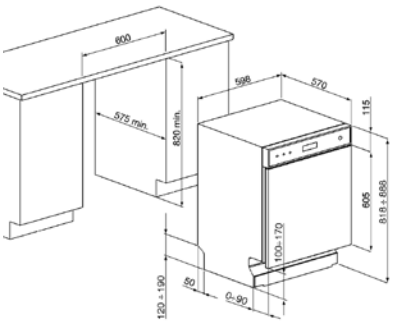
LSP327X

60CM BUILT IN DISHWASHER
DISHWASHER SUB-TOP, ANTI-FINGERPRINT STAINLESS STEEL COLOR.

Features/ Performance
Energy efficiency class: A +
Washing efficiency class: A
Drying Efficiency Class: A
Sound power: 47 dB (A)
Capacity Capacity: 13
Energy consumption in the Eco cycle: 1.03 kWh
Water consumption in the Eco cycle: 9.5 liters
Annual energy consumption in the Eco-cycle: 292 kWh
Annual water consumption in the Eco Cycle: 2660 lt
Washing system: Orbital
Drying: A natural condensation
Delayed start 3-6-9 h soaking with automatic
Salt light indicator/Rinse aid light indicator
FlexiZone ½/ Audible end of cycle
Softener: A electronic control

5 Programs
Soaking/ Echo/Normal/ Quick 27 minutes/ UltraClean
Upper basket height adjustable on three levels
Upper basket with fixed inserts
Lower basket with folding single insert
Baskets gray with blue inserts
Bath: Stainless Steel; Filter: Stainless Steel
Adjustable feet: 7 cm, from 820 to 890 mm
Water supply single, hot / cold water up to 60 ° C

Physical Characteristics
Dimensions (W x H x D): 60 x 82 x 57 cm
Color: Stainless steel anti-fingerprint
Door panel not included.



STO905

90CM FULLY INTEGRATED HORIZONTAL DISHWASHER
ENERGY RATING AAA

12 place settings, 10 programmes
5 temperatures (38°, 45°, 55°, 65°, 70°C)

Buttons, On/off, Programme selector
Frige layer tablet selector,Delay timer
Additional programmes

Lights, Salt, Rinse aid

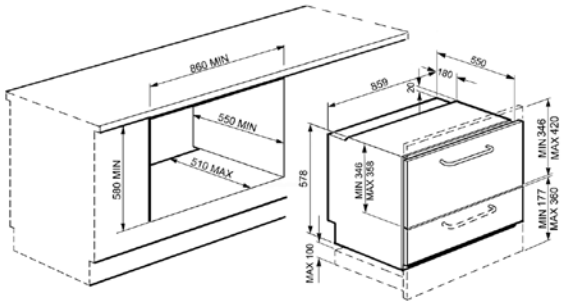
Orbital wash system,Total Aquastop
Concealed heating element, Adjustable water softener
Easy door assembly, Easyglide stainless steel baskets with anti-drip device, St/steel filter
Aquatest, Interior light
Accomodates plates of up 300mm

Noise level 43 dB(A) re 1 pW
Bio programme: EN50242
Water : 13 litres
Energy: 1.5 kWh
Nominal power: 1.9 kWh

Available in the following version:
STO903
Silver colour of the panel
Silver baskets
Aquatest not available
Interior light not available
Noise level 45 db(a) re 1 pw

For both models on this page:
Energy efficiency: A
Washing performance: A
Drying performance: A

Optional extras:
Antifingerprint st/steel door with handle kit – height 36 cm + 36 cm
KIT73636X
Antifingerprint st/steel door with handle kit – height 36cm + 24cm
KIT73624X



FREESTANDING MODELS

BLV2R

60CM 50'S RETRO FREESTANDING DISHWASHER IN RED
ENERGY RATING: AA

14 place settings
10 programmes, incl. quick wash
5 temperatures (38° 45° 55° 65° 70°)
Water: 15 litres
Energy: 1.08 kWh
Noise level: 43 dB (A) RE 1 pW

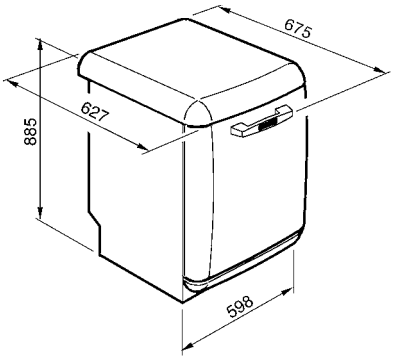
Model features: Triple class A, Delay timer, Half load, Total aqua stop, Orbital system

Programme option: Flexy tab, Aqua test

Maximum plate diameter 30cm
Average wash time approximately 100 mins

Colour co-ordinating cutlery basket and racks

Retro fires, refrigeration and laundry are also available



BLV2AZ
Pastel Blue

BLV2NE Black

BLV2O Orange

BLV2P Cream

BLV2R Red

BLV2RO Pink

BLV2VE
Lime Green

BLV2X Silver

LAUNDRY, WASHING & DRYING EXPERTISE

Offering excellent performance and sought after style, the distinctive design of Smeg washing machines and washer dryers make them not simply appliances useful for doing the chores, but also inspirational pieces of kitchen furniture combining practicality with technology and grace.

INTEGRATED WASHER- DRYER

Smeg laundry appliances are produced with the environment in mind, using minimium amounts of water and electricity to keep running costs low. The front panel can be removed, ensuring easy access to all components for maintenance..

LSTA 126

FULLY INTEGRATED WASHER-DRYER
ENERGY RATING BA
HK ENERGY LABEL GRADE 1

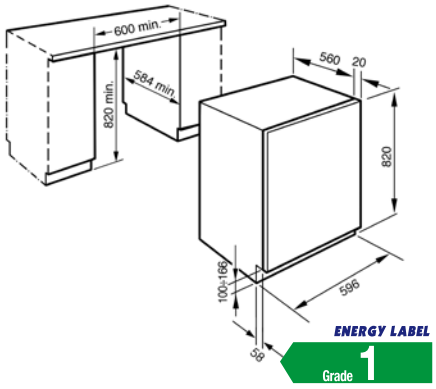
Fully integrated washer-deyer front load
Load capacity 6/4 kg
(6 kg washing and 4 kg drying capacity)
Variable spin speed up to 1200rpm
Electronic control
Display for: delay timer up to 24h, time to end and recommended load
Programmed/temperature selector
Buttons: start/pause, drying, delay timer, option selection and confirmation, spin speed selection
display indication of the programme status

12 washing programmes
Special programmes: **Mix, quick Wash 15 mins**
Additional options: **Prewash, Intensive Easy ironing, Additional Rinse and Rapid Option**
2 time drying programme (for delicate 60° and resistant 90° textiles)
Special programme Clean, to remove residual fluffy

Variable spin speed
(no spin-500-600-800-1000-1200rpm)
(washing-washing+ drying): 47-90litres

Duration of the nomrative programme
(cotton 60° C) 365 min.
Annual Energy consumption
(washing-washing + drying): 204-970kWh
Annual water consumption (washing-washing + drying): 204-970kWh

Nominal power 2000W
Tension- Frequency: 220-240V/50Hz
Noise level db(A) re1pW- rif EN60704-2-4
(washing- spinning-drying phase): 56-689_58dB(A)



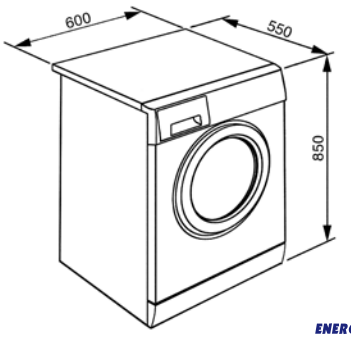
ENERGY LABEL
Grade 1

WDF12C7

60 CM WASHER-DRYER,WHITE ENERGY RATHING BA
HK ENERGY LABEL: GRADE 1

Free-standing washer-dryer front load
Load capacity 7/4 kg (7 kg washing and 4 kg drying capacity)
Variable spin speed up to 1200 rpm
Electronic control
Central display for: delay timer up to 24 h, time to end, recommended load and drying type
Programme selector
Buttons: start/pause, drying, option selection and confirmation, spin speed selection and temperature selection
Display indication of the programme status
15 washing programmes
Special programmes: Mix, Shirts, Gym, Night, Softener
and Super Fast 15 min
Additional options: Delay Timer, Prewash, Intensive, Easy ironing, Additional Rinse and FlexiTime
2 time drying programmes (for delicate 60° and resistant 90° textile)
Special programme Clean, to remove residual fluffy
Variable spin speed (no spin – 600 – 800 – 1000 – 1200 rpm)
Variable temperature (cold – 30° - 40° - 60° - 75° - 90°C)
End of cycle signal
Automatic variable load
Load balance control system
Antifoam system
Overflow system
St/st drum and polypropylene tank
SelfClean detergent drawer
Wide door with 30 cm diameter
Door opening angle 180°
Easy to access filter
Norm. programme: cotton 60°C
Energy consumption
(washing – washing + drying):
1,19 –5,44 kWh

Water consumption
(washing – washing + drying): 47 - 103 l
Duration of the normative programme
(cotton 60°C) 410 min.
Annual energy consumption
(washing – washing + drying):
238 – 1.088 kWh
Annual water consumption
(washing – washing + drying):
9.400 – 20.600 litres
Nominal power 2000 W
Tension – Frequency: 220-240V/ 50Hz
UK plug
Noise level dB(A) re1pW – rif. EN60704-2-4 (washing –spinning – drying phase):
56 – 68 - 58 dB(A)
Product sheet date: 10.08.30



ENERGY LABEL
Grade 1

50'S STYLE REFRIGERATOR

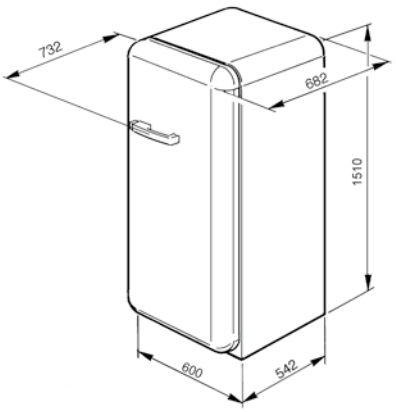
Colour and retro lines for style icons: the glamour of the 1950's in appliances that have become cult objects.

50'S STYLE REFRIGERATOR WITH ICE COMPARTMENT

FAB28RO

50's style Refrigerator with ice compartment
Right hand hinge, Energy efficiency class A+
HK energy label: Grade 1

Gross capacity: 256 litres
Tropicalized compressor
Energy consumption: 215 Kw/h per year
Climatic selector switch
Fresh food capacity: 222 litres, Automatic defrost
3 adjustable glass shelves
1 fruit and vegetable container
1 covered storage box
1 chrome wine rack
Ice Box
Frozen food capacity: 26 litres, Ice cube tray
Also available with left hand hinges (L) i.e FAB28LO
*A gap of 175mm must be left on the hinged side of the product to allow the door to open.



ENERGY LABEL
Grade 1

FAB28RNE

FAB28RB

FAB28RX

FAB28RR

FAB28RVE

FAB28RP

FAB28RRO

FAB28RV

FAB28RAZ

FAB28RBL

FAB28RG

FAB28RCG

FAB28RUJ

FAB28RIT

FAB28RCS

FAB28RDB

STYLE SIDE BY SIDE REFRIGERATOR

SS55PNL1

SIDE BY SIDE REFRIGERATOR, GLOSS BLACK
ENERGY EFFICIENCY CLASS A+

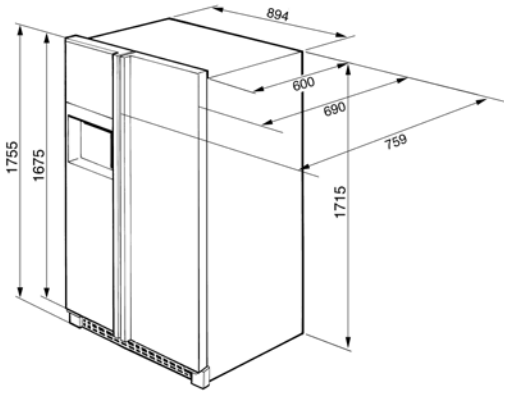
Frost free
Elegant handle in aluminum

Total gross capacity 600 litres
LED display and soft touch control panel
Ice and water dispenser
Holiday function
Child lock function
Internal water filter cartridge

Refrigerator:
Net volume 365 litres
Air ventilation
Extra fresh zone with touch control
2 drawers with humidity control
4 glass shelves
Chrome wine rack
Egg tray
Light
4 temperature sensors
Temperature alarm
Inner door:
3 dairy balconies
2 bottle balconies

Freezer ✱✱✱:
Net volume 173 litres
Express freezing
2 drawers
4 glass shelves
4 temperature sensors
Temperature alarm
Inner door:
3 frozen food/pizza balconies

Energy consumption: 440 kWh/y
Nominal power: 120W
Climatic class: T



SS55PTL

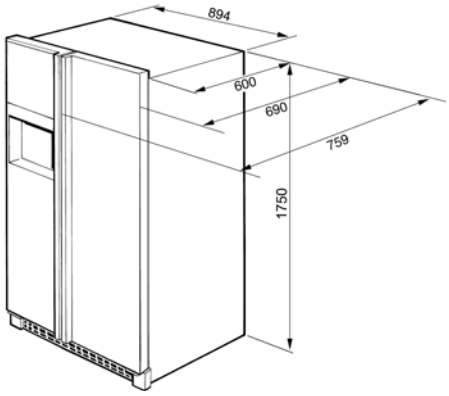
SIDE BY SIDE REFRIGERATOR,
STAINLESS STEEL EFFECT,
ENERGY EFFICIENCY A+ CLASS,

Frost free
Soft touch home bar
Elegant handle in aluminium
Total gross capacity 600 lt
LCD display and soft touch control panel
Ice and water dispenser
Holiday function
Child lock function

Refrigerator
Net volume 365 lt
Air ventilation
"Extra Fresh" zone with soft-touch control
2 drawers with humidity control
Chrome wine rack
Egg tray
light
4 temperature sensors
Temperature alarm
INNER DOOR:
3 dairy balconies
2 bottle balconies

Freezer
Net volume 173 lt
****
Express freezing
2 drawers
4 glass shelves
4 temperature sensors
Temperature alarm

Inner Door:
3 frozen food/pizza balconies



FQ60XPE

4 Doors refrigerator, anti-fingerprint st/steel
Energy Efficiency Class A+

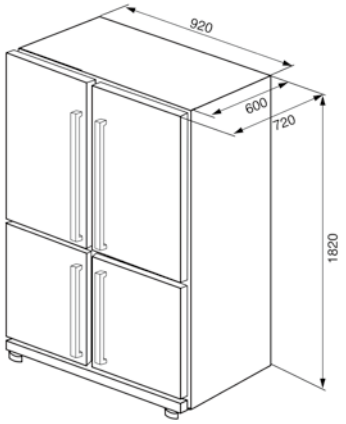
Total Gross Capacity 610 litres
Convertible compartment
Touch Control Display
Holiday function
Economy function
Aluminum alloy handle
Full No Frost

Refrigerator:
Total Net Capacity 385 litres (462 litres with convertible compartment)
Internal width: 83cm
Extra Fresh Zone
4 controlled humidity drawers
3 glass shelves
Internal light
Active Fresh Blue Light
Temperature acoustic alarm
Egg holder
Counterdoor:
4 balconies; 2 bottle balcony
2 balcony with transparent cover

Freezer ****:
Convertible compartment freezer/refrigerator
Net capacity 78 litres (155 litres with convertible compartment)

Fast freezing function
5 drawers
1 shelf
Manual internal Icemaker
Temperature acoustic alarm

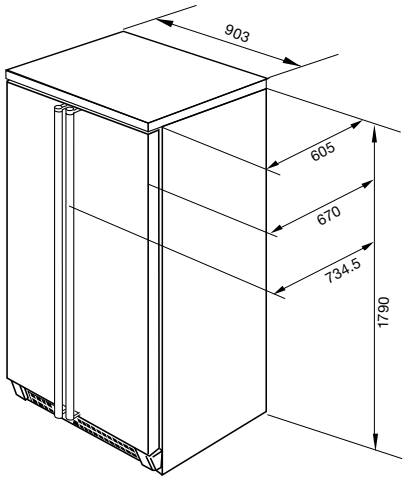
Nominal power: 200W
Energy consumption: 455 kWh/y
Climatic class: SN-T



FA160X

Side by side refrigerator-freezer,Stainless steel finishing, A+ energy class, No Frost

Net capacity: 537 litres
LED Temperature digital display
Fingerprint free stainless steel front door
Stainless steel kick plate
Completely frost-free Door open alarm
Refrigerator:
Fresh food capacity: 339 lt.net
4 adjustable glass shelves
1 chilled case drawer
2 humidity controlled crisper
4 door pockets (1 dairy room)
1 egg case
Freezer:
4 glass shelves
2 plastic drawers
5 door pockets
Ice maker tray
Frozen food capacity: 198 litres net



BUILT-UNDER REFRIGERATOR

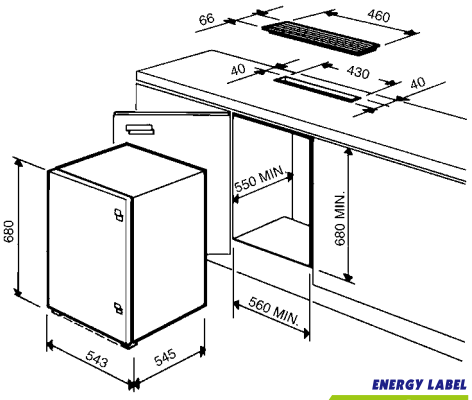
FR138A

UNDER-WORKTOP LARDER REFRIGERATOR WITH ICE-BOX
ENERGY EFFICIENCY CLASS A
HK ENERGY LABEL: GRADE 2

Gross capacity: 132 litres
Reversible door
Refrigerator:
Fresh food capacity: 111 litres
2 Adjustable glass shelves
1 Crisper shelf, 2 crisper containers
Dairy compartment
Further door storage

Ice box ****
Frozen food capacity: 18 litres

Energy consumption: 220 kW/h per year
Climatic class: N



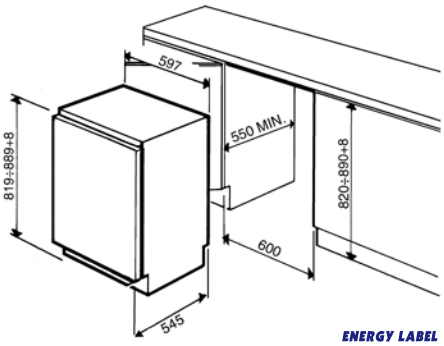
ENERGY LABEL Grade 2

FL130A

UNDER-WORKTOP LARDER REFRIGERATOR WITH ICE BOX
ENERGY EFFICIENCY CLASS A
HK ENERGY LABEL: GRADE 1

Gross capacity: 130 litres
Reversible doors
Refrigerator:
Fresh food capacity: 105 litres
Automatic defrost
1 adjustable shelf
1 vegetable container

Freezer: ****
Frozen food capacity: 21 litres
1 ice-cube container
Energy consumption: 208 kW/h per year
Climatic class: ST
Freezing capacity: 2 kg/24 h
Thaw time: 12 h

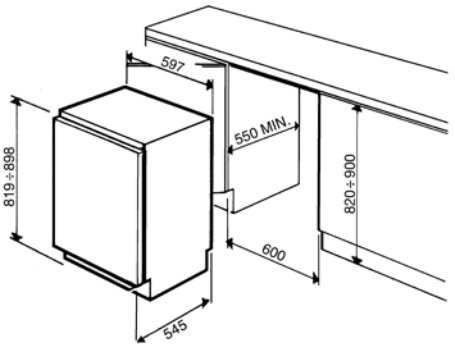


ENERGY LABEL Grade 1

VI100A

UNDER COUNTER FREEZER
A ENERGY CLASS, FIXED HINGE
HK ENERGY LABEL: GRADE 1

A energy class , Total gross capacity: 96lt
Reversible door
Right door mounted hinge
Self closing door
Freezer
Net volume 86lt
manual defrosting
fast freezing function
temperature adjustable
3drawers
Visible and sound alarm
Performance:
Energy consumption: 204 kWh/year
Climatic class: SN
Freezing capacity: 8kg/24h
Rising time: 17h
Noise level: 42dBA



ENERGY LABEL Grade 1

BUILT-IN REFRIGERATOR/FREEZER

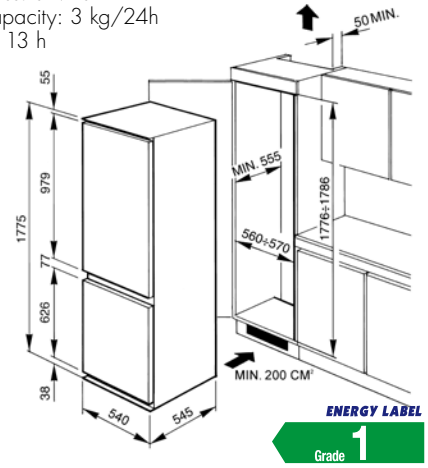
CR322ANF

IN COLUMN COMBINED REFRIGERATOR AND NO FROST FREEZER
HK ENERGY LABEL: GRADE 1

Gross capacity 278 liters
Refrigerator:
Fan ventilator
Fresh food capacity: 202 liters
Automatic defrosting
3adjustable glass shelves
1 glass fruit and vegetable cover
1 fruit and vegetable containers
Inner door:
1 bottle balcony
2 adjustable balconies
1 balcony with transparent cover
1 egg-tray

Freezer:****
Frozen food capacity 62 liters
Ice-cube tray
2 transparent drawers
1 compartment with flap

Energy consumption: 318 kWh/year
Climatic class: SN - ST
Freezing capacity: 3 kg/24h
Rising time: 13 h

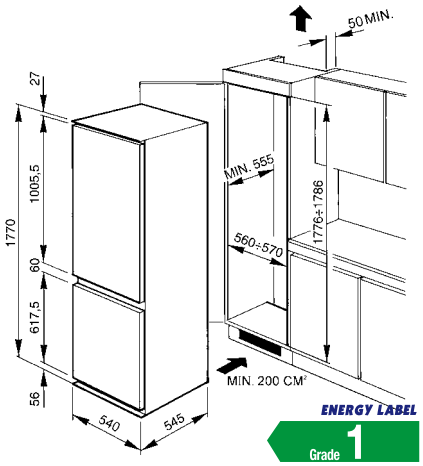


CR325APL

IN COLUMN COMBINED REFRIGERATOR AND FREEZER
ENERGY EFFICIENCY CLASS A+
HK ENERGY LABEL: GRADE 1

Gross capacity 281 liters
Reversible doors
Sliding rail fitting
Refrigerator:
Fresh food capacity: 198 liters
Automatic defrost
4 adjustable glass shelves
1 glass fruit and vegetable cover
2 fruit and vegetable containers
Comprehensive door storage

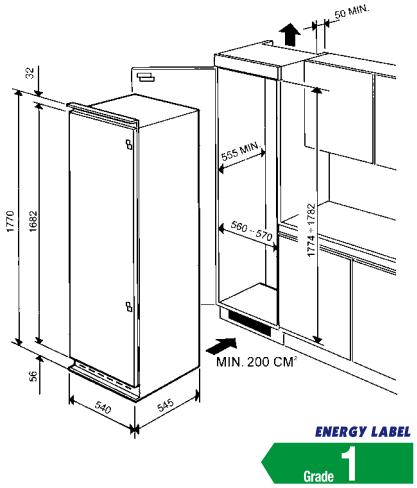
Freezer:****
Frozen food capacity 65 liters
Ice-cube tray
3 transparent drawers
Fast freezing compartment
Energy consumption: 270 kWh/year
Climatic class: SN - ST
Freezing capacity: 6kg/24h
Thaw time: 19 h



FR315APL

IN COLUMN LARDER REFRIGERATOR
ENERGY EFFICIENCY CLASS A+
HK ENERGY LABEL: GRADE 1

Gross capacity: 321 litres
Reversible doors
Sliding rail fitting
Refrigerator:
Fresh food capacity: 320 litres
Automatic defrost
6 adjustable glass shelves
1 glass fruit and vegetable covers
2 fruit and vegetable containers
Comprehensive door storage



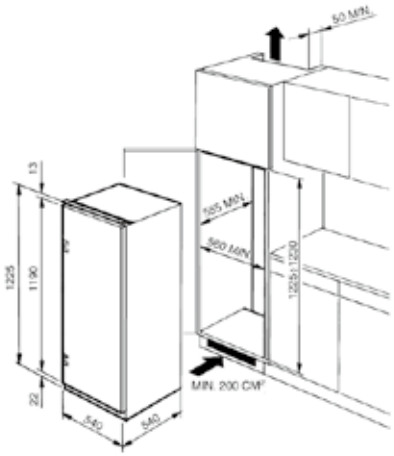
BUILT-IN REFRIGERATOR

FL227P

In Column Larder Refrigerator with Freezer Compartment
Energy efficiency class A
HK energy label: Grade 1

Gross capacity: 205 litres
Reversible doors
Refrigerator:
Fresh food capacity: 185 litres
Automatic defrost
3 adjustable glass shelves
Glass fruit and vegetable cover
2 fruit and vegetable containers
Comprehensive door storage

Freezer: ****
Frozen capacity: 16 litres
1 ice-cube container



ENERGY LABEL
Grade 1

FREE STAND REFRIGERATOR-FREEZER

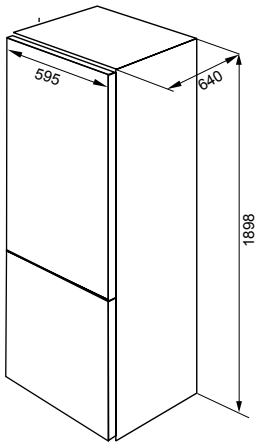
FCA375 WHITE/SILVER

Net capacity: 332 litres
HK energy label: Grade 1

LED Temperature digital display
Multi Air Flow System - NO FROST
Dimensions: 1898H x 595W x 640D (mm)

Fridge:
Fresh food capacity: 242 lt.net
4 adjustable glass shelves

Freezer :Ice maker tray
Frozen food capacity: 90 litres net



ENERGY LABEL
Grade 1

WINE CELLAR

BUILT-IN WINE COOLER WITH DOUBLE TEMPERATURE ZONE

Smeg's wine cabinet range caters for the wine connoisseurs with the ability to store white and red wines all at your desired temperature.

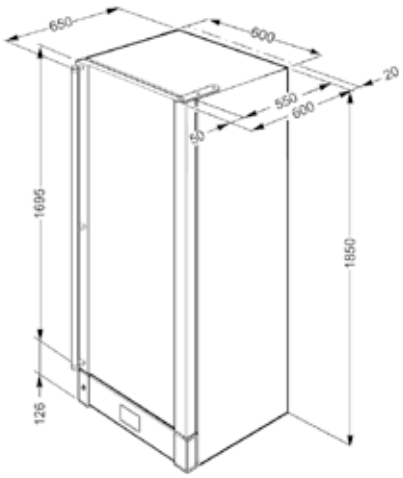
SCV115

Wine Cooler in Gloss Black and St/steel with Glass Door (Right hand hinge)

Gross capacity: 368 litres
Space for 115 bottles using original shelf layout
Maximum storage capacity is 198 standard 75cl bottles, with some shelves removed, and bottles stored facing front and back.
Glass door has anti UV ray tint and Classic style st/steel handle
Wine cooler can be free-standing or built-in
Temperature range from 6 to 22°C
Acoustic alarm when temperature falls below 2°C
LEDInternal light
Electronic controls
Two internal temperature zones can be set from the control panel
Door lock at base
6 wooden adjustable and removable shelves
Active carbon filter
Automatic defrost
Height adjustable front feet, rear rollers
Anti vibration compressors
Wine Storage Temperature Guide
Mature, full-bodied reds 16° - 18°C
Young reds 14° - 16°C
New reds 10° - 14°C
Mature whites 12° - 14°C
Mature, full-bodied roses 12° - 14°C
Young whites 10° - 12°C
Light roses 10° - 12°C
Sparkling reds and whites 8° - 12°C

Optional: Also available with left hand hinge SCV115S

NB: If the cooler is built-in a space of at least 5cm must be left behind and above the appliance.



SINKS

Smeg sinks and taps are high quality products with captivating design and aesthetics. The collection constitutes a number of design orientated and functional sinks that will make an eye-catching style statement in any kitchen.

Stylish sinks and taps for every home

Smeg have a large range of stainless steel sinks with outstanding quality and superb style. The drainers are considered a design feature, with a number of different solutions that make Smeg sinks quite unmistakeable. A spectrum of choices - Mira, Quadra, Alba and Rigae - are available to ***suit your kitchen***.

The majority of Smeg sinks are in high quality 18/10 st/steel, with a substantial thickness resulting in a long working life. Finishes include***, brushed***: a brilliant effect that keeps its good looks and a finger friendly scratch resistant ***'fabric' finish.***
The new ***Mira*** sink range features minimum radius 15mm corners instead of square ones, making cleaning easier whilst still offering a refined aesthetic.

The perfect sink, tap and accessory for every kitchen

To complement the Linea cooking range Smeg offer a sink with matching glass boards that combine practicality with good looks as on the reverse they have a highly durable stainless steel finish for a practical working surface. No detail is too much with the neat stainless steel cover for the strainer waste ensuring that a fluid line is maintained even in the bottom of the sink.

Practical accessories for versatile sinks

To make the best possible use of the available surface area, Smeg produces stainless steel drainer baskets and hard-wood chopping boards that fit perfectly over the sink. Some models also have a colander that slides into place when in use.

Installation options

The large range of models offers a selection of installation choices in a variety of widths with co-ordinating accessories and taps.

INSET

UNDERMOUNT

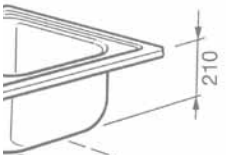
Inset, low profile and undermounted styles with curved or squared corners, and single, double or triple bowl options, with or without drainer, all of them easy to install.

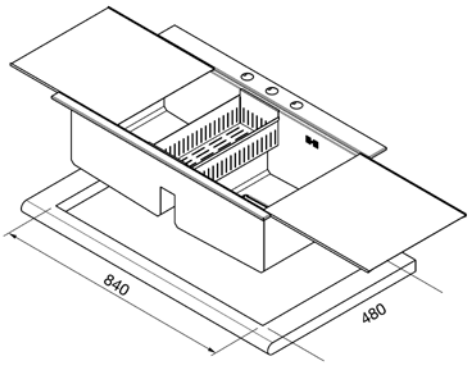
Coordinating taps

Smeg offers various types of mixer taps, different designs, functions and finishes. You can choose from models with a brushed steel or chrome-plated finish, with extractable spout or built in water filters.

Extra deep bowls

Extra deep sinks offer a greater capacity and versatility. The majority of Smeg sinks are 210mm deep, approximately 40% deeper than most other sinks on the market.





LQVS862-1

Linea

86cm "Linea" ultra low profile sink st/steel with glass chopping board

Bowl depth: 245 mm
Bowl width: 360 mm

Standard accessories:
Overflow/ Drain
Gaskets
Fixing clips
Dishwasher drain trap
2 Stopsol glass Supersilver and stainless-steel chopping boards
Sliding colander

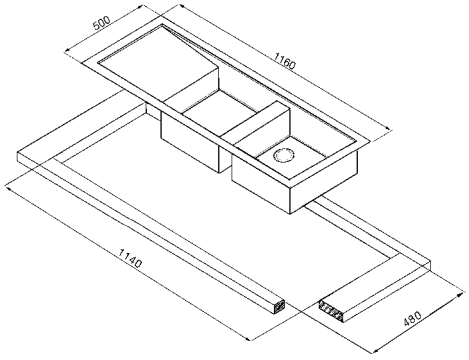
LQ116D

Linea (right hand drainer)

Double Bowls Single Drainer Ultra Low Profile Sink, Right hand drainer

Bowl depth: 218mm
Bowl widths: 2x350mm
Drain: 3.5"

Standard accessories:
Overflow,Drain
Gaskets,Fixing clips
Dishwasher drain trap
LQ116S (left hand drainer)

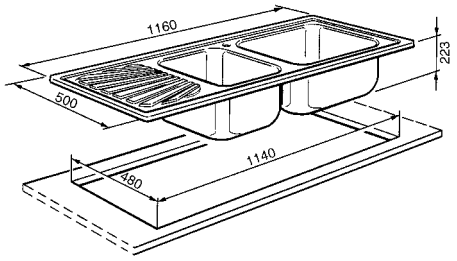


AG116S

Sink 3,5", 116cm, Non-scratch St/steel Single drainer inset sink (right hand drainer)

2 bowls single drainer inset sink with 1x450mm and 1x300mm bowls
RHD
Drain: 3.5"
Bowl depth: 2x210mm

Standard accessories:
Overflow, drain, gaskets, holding clamps, dishwasher drain trap

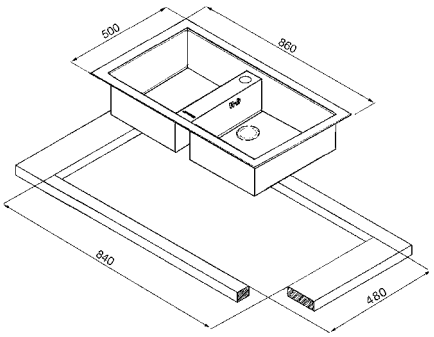


LQ862

linea
Double Bowl Ultra Low Profile Sink

Bowl depth: 218mm
Bowl widths: 2x350mm
Drain: 3.5"

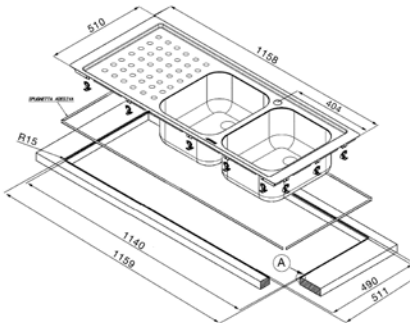
Standard accessories:
Overflow
Drain
Gaskets
Fixing clips
Dishwasher drain trap



LV116FD-3

SINK SMEG LV116FD-3 RECESSED STAINLESS STEEL WIRE TOP, 116 CM.RISPETTO IMAGE IS THE DRIP PAN RIGHT

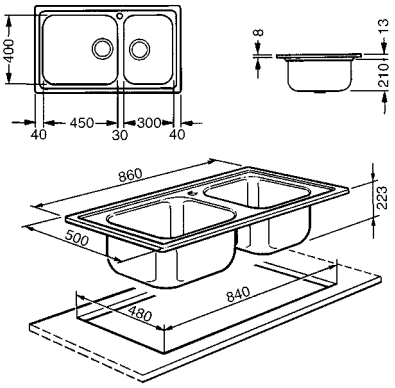
tanks each 34 cm wide
Bowl depth 21 cm
invaded depth 17 mm
equipment: overflow, drains 3 "1 / 2, gaskets, clamps and trap dishwasher connection with supplied individually wrapped and packaged draining to the right
inserted into the base to 80 cm
NB: mixer request



SG862

SMEG BOWLS INSET SINK

2 bowls inset sink
2 bowls sink with 1x450mm+1x300mm bowls
Drain: 3.5"
Bowl depth: 2x210mm
Standard accessories: overflow, drain, gaskets, holding clamps, dishwasher drain trap

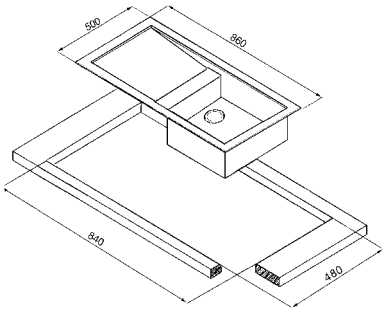


LQ861S

SINGLE BOWL SINGLE DRAINER
ULTRA LOW PROFILE SINK, RIGHT HAND DRAINER

Bowl depth: 216mm
Bowl widths: 350mm
Drain: 3.5"

Standard accessories:
Overflow,Drain, Gaskets, Fixing clips,
Dishwasher drain trap



LPD861D

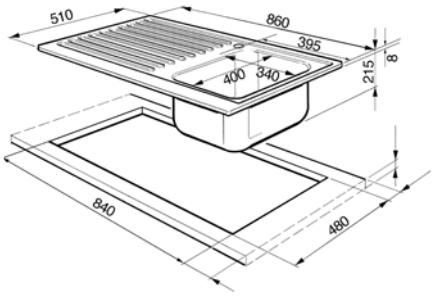
PIANO DESIGN

86CM SINGLE BOWL AND SINGLE DRAINER SINK, POLISHED ST/STEEL, RIGHT DRAINER

Bowl depth: 200 mm
Bowl width: 340 mm
Drain: 3"1/2 x2

Standard accessories:
Overflow, Drain , Gaskets , Fixing clips
Dishwasher drain trap

LPD861S (left hand drainer)

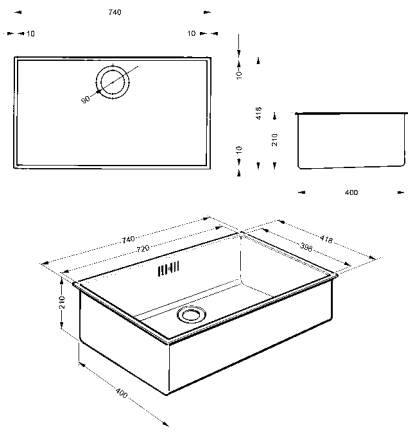


VSTQ72-2

SINGLE SQUARE UNDERMOUNTED SINK

70 cm" Linear" Rectanglar Undermounted single bowl, st steel
Bowl depth: 210mm
Bowl dimensions:
720mm W x 400mm D
Drain: 3.5"

Standard accessories:
Overflow, Drain, Gaskets, Fixing clips
Dishwasher drain trap

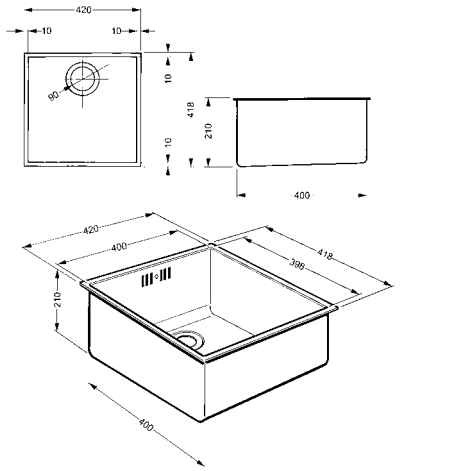


VSTQ40-2

SINGLE SQUARE UNDERMOUNTED SINK

40 cm" Linear" Rectanglar
Undermounted single bowl sink, steel
Bowl depth: 210mm
Bowl dimensions:
400mm W x 400mm D
Drain: 3.5"

Standard accessories:
Overflow, Drain, Gaskets, Fixing clips
Dishwasher drain trap

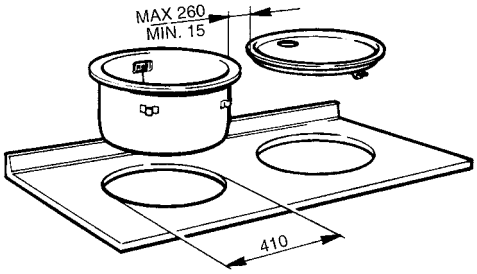


10I3P

ROUND BOWL INSET SINKS

Inset round bowl sink
Rond bowl Ø 430mm
Possible combination with basin Mod.11I

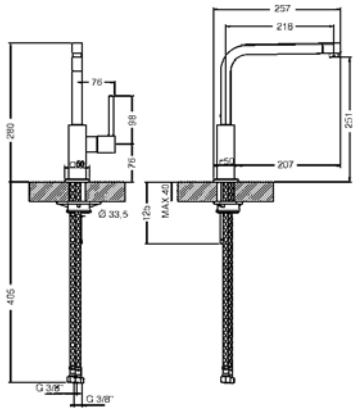
Standard accessories:
overflow, drain, gaskets, holding clamps



MFQ6-IS

SINGLE LEVER MIXER

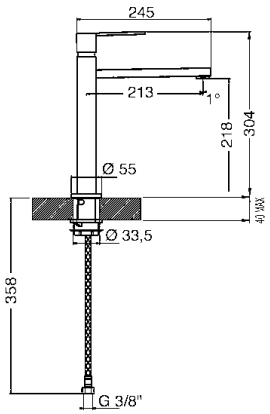
Brushed stainless-steel finish
Swivel spout
Single lever mixer



MFQ8-IS

SINGLE LEVER MIXER

Brushed stainless-steel finish
Swivel spout
Single lever mixer

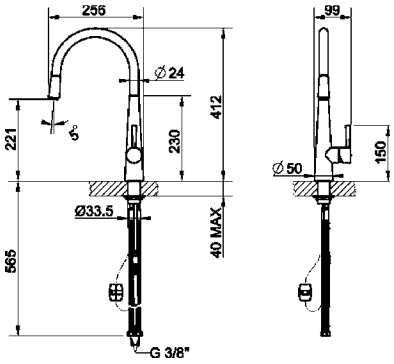


SINK & MIXER TAP

MD14CR

SINGLE LEVER MIXER

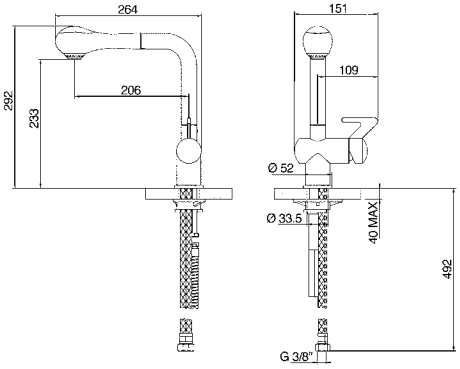
Chrome finish
Single lever mixer
Pull-out spray
Swivel spout



MD1

SINGLE LEVER MIXER TO MATCH PIANO DESIGN AND EVOLUTION PRODUCTS

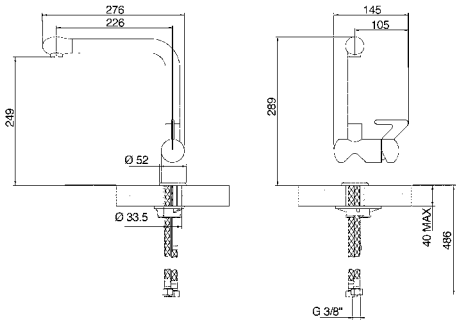
Polish nickel finish
Single lever mixer to match Piano Design and Evolution products
Swivel spout



MF2

SINGLE LEVER MIXER

Polish nickel finish
Single lever mixer to match Piano Design and Evolution products
Swivel spout



SINK ACCESSORIES

Stainless steel drainer

DB30

Stainless steel drainer basket to fit 300 mm bowl

DB34

Stainless steel drainer basket to fit 340 mm bowl

DB45

Stainless steel drainer basket to fit 450mm bowl

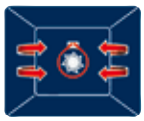
Chopping board

CB30

Hardwood chopping board for 300mm bowl

CB34

Hardwood chopping board for 340mm bowl



Circulaire:
The combination of the fan and circular element around it gives a hot air cooking method. This provides many benefits including no preheat if cook time is more than 20 minutes, no flavour transfer when cooking different foods at the same time, less energy, and shorter cook times. Good for all types of food.

Circulaire with upper and lower elements:
The use of the fan with both elements allows food to be cooked quickly and effectively, ideal for large joints that require thorough cooking. It offers a similar result to rotisserie, moving the heat around the food, instead of moving the food itself, enabling any size or shape to be cooked.

Circulaire with lower element:
The addition of the lower element adds extra heat at the base for food which requires extra cooking.

Circulaire with upper element:
Similar to fan with upper element with the added cooking speed of circulaire, ideal for dishes with a crispy topping.

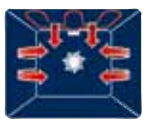
Upper and lower element only:
A traditional cooking method best suited for single items located in the centre of the oven. The top of the oven will always be hottest. Ideal for roast, fruit cakes, bread etc.

Lower heating element only:
Ideal for foods that require extra base temperature without browning, e.g. pastry dishes, pizza. Also suitable for slow cooking of stews and casseroles.

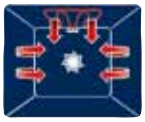
Top element only:
Useful for browning the tops of dishes such as lasagne and potato or cheese topped recipes.

Grill element/Half grill:
For rapid cooking and browning of foods. Best results can be obtained by using the top shelf for small items, the lower shelves for larger ones, such as chops or sausages. For half grill heat is generated only at the centre of the element, so is ideal for smaller quantities.

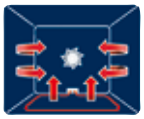
Fan with upper and lower elements:
The elements combined with the fan aim to provide more uniform heat, a similar method to conventional cooking, so pre-heat is required. Most suitable for items requiring slow cooking methods.



Fan with upper element:
The same functionality as top element only but will distribute the heat around the cavity allowing for plate warming etc at the same time.



Fan with grill element:
The fan reduces the fierce heat from the grill, providing an excellent method of grilling various foods, chops, steaks, sausages etc. giving even browning and heat distribution, without drying out the food. The top two levels recommended for use, and the lower part of the oven can be used to keep items warm at the same time, an excellent facility when cooking a grilled breakfast. Half grill (centre portion only) is ideal for small quantities of food.



Fan with lower element:
This combination completes cooking more quickly of foods that are ready on the surface, but require more cooking inside, without further browning.

Pizza function:
The simultaneous operation of these three elements ensures an optimum cooking facility when used with the Smeg pizza stone.

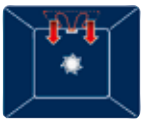
Defrost:
Both symbols refer to the same function.
The circulation of enables quicker thawing of frozen food, without the use of any heat. Ideal for use prior to cooking of ready-made dishes, or cream filled products etc.

Snowflake:
With the switch on this symbol, no heating is possible even if the thermostat is turned.

Fan:
As above but with thermostat set a '0'.

Steam:
The steam and hot air combination system cooks any type of food very gently retaining moisture, optimising the foods nutrition ion, taste and aroma. Ideal for many types of food.

Microwave:
Microwave energy cooks very quickly and with considerable energy savings. The microwave function can also be combined with conventional functions to save time. Ideal for all types of food.



Bread proving:
Air at 40°C provides the perfect environment for proving yeast type dough mixes. Simply select the function and place dough in the cavity for allotted time.

Rotisserie:
The rotisserie (where installed) works in combination with the grill element whilst constantly turning the food.

These symbols allow use of the rotisserie with full or half grill.

This symbol adds top heat to cook food more quickly.

Toaster:
Selecting the toaster symbol on the function control activates the toaster section of the oven. The toasting duration can be set using the programmer.

Eco:
The Eco setting is a fast preheat function, which combines grill, fan and lower element to achieve optimum energy efficiency. Only to be used prior to selecting the main cook function.

Pyrolitic cleaning:
Pyrolitic cleaning at 500°C destroys all the dirt deposits inside the oven.
The Eco pyrolitic cleaning function can be selected when the oven has a lighter build up of dirt.
This function has a maximum duration of 1.5 hours.

Vapor clean
The Vapor Clean function makes cleaning simple, by using steam generated using a customised programme.

OVEN FUNCTIONS

Smeg ovens offer diverse cooking possibilities from more traditional cooking methods to solutions that allow you to optimize cooking times and prepare foods in the most healthy and natural way possible creating **cooking solutions perfect for different lifestyles**.

A:
Product energy rating, measured from A+++ to D / G depending on the product family.

A-20%
All Smeg ovens are energy rated A, and some can reduce energy consumption by a further 20% from the standard A Energy rating

72 litres
Maxi plus ovens feature 72 litres of usable space

finger-friendly stainless steel
The st/steel material used on the exteriors of Smeg dishwashers has a finger-friendly finish to assist in maintaining the surfaces in a pristine condition.

Safe Cook:
Smeg ovens incorprate safe cook, the system for closed door grilling to keep cooking smells inside the oven and ensure a safe cooking environment.

ECO-logic:
option allows you to restrict the power limit of the appliance real energy saving.

Child lock:
some models are fitted with a device to lock the programme/cycle so it cannot be accidentally changed.

Illuminated controls:
are a safety device to alert the user that the appliance is on as well as being a stunning design feature.

Triple glazed doors:
are featured on several Smeg appliances.

SurfacePlus:
The complete base of the microwave can be used for cooking, so no turntable is required.

Air cooling system:
to ensure a safe surface temperatures.

Combination steam:
ovens can be used either as a steam oven, or as a traditional oven, or alternatively the two methods can be combined.

Circulaire element with steam:
The combination of Circulaire element with steam allows food to be effectively cooked in the most natural way, leaving all the foods properties, flavour and aroma intact.

Microwave:
Penetrating straight into the food, microwaves cook very quickly and with considerable energy savings. Suitable for cooking without fat, they are also able to thaw and heat food without altering its original appearance and aroma. The microwave function can also be combined with conventional functions with all the resulting advantages. Ideal for all types of food.

Microwave + grill element:
To achieve a combined cooking with grill that cooks the outside whilst assuring an internal cooking thanks to the microwave function.

Fan with upper and lower elements
The elements combined with the fan aim to provide more uniform heat. This is a similar method to conventional cooking, so pre-heat is required. This is not as effective as circulaire cooking but can also be used to cook biscuits and pastry.

Circulaire + grill
Circulaire + grill

The inner door glass
can be removed with a few quick movements for cleaning.

Bread Proving
Air at 40°C provides the perfect environment for proving yeast type dough mixes. Simply select the function and place dough in the cavity for allotted time.

Rapid preheat
The rapid preheat function can be used to reach the selected temperature in just a few minutes.

Telescopic rails
allow you to pull out the dish and check it without having to remove it from the oven entirely.

5 different cooking levels
The oven cavity has 5 different cooking levels for maximum flexibility.

Side lights
Two opposing side lights increase visibility inside the oven.

Pizza function
This function allows pizza to be cooked quickly using microwave energy.

Pizza function
The simultaneous operation of these three elements ensures an optimum cooking facility, ideal not only for pizza but also for cookies, quiches and flans.

Manual function:
Adjustable cooking temperature and duration depending on user's wish.

Meat Cooking function:
Automatic function with 5 preset programs to cook different types of meat. Preset cooking duration can be modified.

Fish Cooking function:
Automatic function with 5 preset programs to cook different types of fish. Preset cooking duration can be modified.

Vegetable Cooking function:
Automatic function with 5 preset programs to cook different types of vegetable. Preset cooking duration can be modified.

Reheating and Sterilising function:
Special function with 6 preset programs to reheat food previously prepared or to steralize marmalade jars or even baby bottles. Ready-meal cooking program is also included in this function.Preset cooking duration can be modified.

Defrost by time:
The circulation of air enables quicker thawing of frozen food, without the use of any heat. The microwaves power will be automatically varied to achieve the best thawing results.

Defrost by weight:
The circulation of air enables quicker thawing of frozen food, without the use of any heat. The defrosting time will be calculated based on the food's type and weight and the microwaves power will be automatically varied to achieve the best thawing results.

Model	Description	Material	Retail Price (HKD)
OVEN			
FP610	60cm, 10 Functions, " Marc Newson" , Pyrolitic	Multi	20,800
SF390X	60cm ,11 Functions, "Classic"Series,	St/steel	16,100
SC112	60cm, 12 Functions, 68L "Linear Series"	St/steel	14,300
SF381X	60cm, 6 Functions, 60L "Classic Series"	St/steel	9,000
SFP140	60cm, 12 Functions, 68L "Linear Series"	St/steel	18,400
SE995XR	90cm, 6 Functions, "Classic Series"	St/steel	17,800
COMPACT45 (LINEAR SERIES)			
SC45VC2	45cm Height , compact combination steam oven , 35L	St/steel	23,800
SC45V	45cm Height , compact steam oven, 35L , 40°C-100°C	St/steel	18,800
SC45M	45cm Height , compact microwave oven with grill , 6 function, 37L	St/steel	14,300
CMSC45	45cm Height , compact coffee maker , 1.9 L water tank	St/steel	28,800
CT15-2	14cm Height , compact warming drawer	St/steel	8,300
MICROWAVE WITH ELECTRIC GRILL			
FMA20X	20L, microwave output : 800W, Grill : 1000W	St/steel	4,980
FME20EX	20L, microwave output : 850W, Grill : 1000W	St/steel	7,900
FME120	20L, microwave output : 850W, Grill : 1050W	St/steel	12,800
MP122	22L, microwave output : 850W, Grill : 1200W	St/steel	12,800
COOKER			
A1-5	90cm, "OPERA" cooker with multifunction oven and gas hob	St/steel	38,800
C9IMX-1	90cm, "CONCERT" cooker with multi oven & induction hob	St/steel	43,600
GAS HOB			
PVA140	100cm, 4 Burners, Ultra low profile , TG only	St/steel	18,000
PGF95F-2	90cm, 5 Burners, Flush-Fitted , TG/LPG	St/steel	10,500
PS906	90cm, 5 Burners, Ultra Low Profile, LPG only	St/steel	13,000
S193AS1	90cm, 5 Burners, TG/LPG	St/steel	7,900
SRV574X.1	70cm, 4 Burners, TG/LPG	St/steel	7,280
DOMINO HOB			
PGF31GBE	30cm, Gas, 1 cooking zone, Ultra-low profile "Classic" TG/LPG	St/steel	10,600
PGF32GBE	30cm, Gas, 2 cooking zones, Ultra-low profile "Classic" TG/LPG	St/steel	10,000
PGF32I	30cm, Induction, 2 cooking zones, Ultra-low profile "Classic"	St/steel	12,800
PGF30B	30cm, Barbecue, Ultra-low Profile "Classic"	St/steel	10,800
PGF32C	30cm, Ceramic, 2 cooking zones, Ultra-low profile "Classic"	St/steel	10,000
PGF30T	30cm, Tepanyaki Hob	St/steel	23,800
SRV531X	30cm, 1 Burner Gas Hob with Heavy Duty Pan Stand, TG/LPG	St/steel	5,100
SRV532X.1	30cm, 2 Burners Gas Hob with Heavy Duty Pan Stand, TG/LPG	St/steel	5,500
SEGR531X	30cm, Barbecue	St/steel	8,500
SEH530X1	30cm, Ceramic Hob	St/steel	6,300
SEFR536X	30cm, Fryer	St/steel	9,300
SEP510X	30cm, Parking Plate	St/steel	900
ACCESSORIES			
GRWK2	Cast Iron Wok Stand	Cast Iron	390
WOKGHU	Cast Iron Wok Stand	Cast Iron	390
LG53	Connecting Strip (SRV series)	St/steel	500
LGPGF	Connecting Strip (PGF series)	St/steel	800
C30CX/1	Cover (Except SEGR531X)	St/steel	1,200
BB3679	Cast Iron Griddle	Cast Iron	1,800
TPKX	Tepanjaki Grill Plate, suitable for A1-5	St/Steel	3,300
INDUCTION HOB			
SI321D	30cm, 2 zones, Touch control, Grey graphics "Marc Newson"	Black glass	9,500
SI3321B	30cm, 2 zones, Touch Control	Black glass	9,900
SI644DO	60cm, 4 zones, Gold graphics "Marc Newson"	Black glass	18,800
SIM62B	60cm, 2 MultiZone	Black glass	24,500
SI3644B	60cm, 4 zones, Touch Control	Black glass	14,800
SI733D	70cm, 3 zones,Touch control, Grey graphics "Marc Newson"	Black glass	18,800
ELECTRIC HOB			
SE2321TE2	30cm, 2 zones, 15Amp, Touch Control	Black glass	6,700
SE2641TC	60cm, 4 zones, 30Amp, Touch Control	Black glass	10,800
SE2772TC	77cm, 4 zones, 40Amp, Touch Control	Black glass	11,500
SE2951TC	90cm, 5 zones, 40Amp, Touch Control	Black glass	11,800
HOOD			
KTS75C	75cm, Angled Chimney Type, 800m^3/h	St/steel	23,000
KMN75X	75cm, Angled Chimney Type, 880m^3/h	St/steel	23,500
KSE951X	90cm, Chimney Type, 870m^3/h ,Touch Control , Black glass	St/steel	12,100

Model	Description	Material	Retail Price (HKD)
KSE905X	90cm, Chimney Type, 800m³/h	St/steel	10,300
KS9500X	90cm, Chimney Type, 800m³/h	St/steel	9,800
KD90X	90cm, Chimney Type, 800m³/h "Opera"	St/steel	9,700
KS1250X	120cm, Chimney Type, 800m³/h	St/steel	18,200
KSIV960X	100cm, Island Chimney Type, 800m³/h	St/steel	20,800
KSET600X	60cm, Telescopic Type,700m³/h	St/steel	6,300
KSET900X	90cm, Telescopic Type,700m³/h	St/steel	7,300
KSEC61X	60cm, Built-Under Type, 380m³/h	St/steel	2,100
KSEC91X	90cm, Built-Under Type, 380m³/h	St/steel	3,000
REFRIGEATOR			
FAB28	50's Style Refrigerator with Ice Compartment, 256L	Single color	18,000
FAB28RUJ	50's Style Refrigerator with Ice Compartment, 256L	Union Jack	28,900
FAB28RIT	50's Style Refrigerator with Ice Compartment, 256L	Tricolore	32,400
FAB28RCS	50's Style Refrigerator with Ice Compartment, 256L	Colour Stripe	33,500
FAB28RDB	50's Style Refrigerator with Ice Compartment, 256L	Jean	33,500
SS55PNL1	Side by side refrigerator with ice & water dispenser, 600L	gloss black	55,900
SS55PTL	Side by Side Refrigerator with ice & water dispenser, 600L	St/steel	53,300
FQ60XPE	4 Doors refigerator, 610L.	St/steel	40,800
FA160X	Side by Side Refrigerator, 537L	St/steel Door	17,000
FCA375-W	Free Stand Refrigerator-Freezer, 332L	White	11,600
FCA375-S	Free Stand Refrigerator-Freezer, 332L	Silver	12,600
FR138A	Single door, Built-under Refrigerator, Automatic Defrost, 132L	/	8,300
FL130A	Single door, Built-under Refrigerator, Automatic Defrost, 130L	/	8,500
VI100A	Single door, Built-under Freezer , Manual Defrost, 96L	/	8,800
FL227P	Single door, Built-in Refrigerator, Automatic Defrost, 205L	/	8,900
CR322ANF	Double door, Built-in Refrigerator, No Frost Freezer, 278L	/	19,800
CR325APL	Double door, Built-in Refrigerator, Automatic Defrost, 281L	/	15,800
FR315APL	Single door, Built-in Refrigerator, Automatic Defrost, 321L.	/	17,300
WINE CELLAR			
SCV115	Wine Cooler in Gloss Black & St/steel with Glass Door, 115 bottles	Gloss Black	28,000
DISHWASHER			
PLA4645X	45cm, 10 Place Settings, 9 Programmes, 5 Temperatures	St/steel Panel	14,400
STA4502	45cm, 10 Place Settings, 5 Programmes, 4 Temperatures	/	11,800
STA6448	60cm, 12 Place Settings, 5 Programmes, 5 Temperature		12,300
PL313X	60cm, 13 Place Settings, 5 Programmes, 4 Temperatures	St/steel Panel	15,800
LSP327X	60cm, 13 Place Settings, 5 Programmes, 4 Temperatures	St/Steel	17,300
STO905	90cm, 12 Place Settings, 10 Programmes, 5 Temperature	/	19,500
BLV2R	60cm, 14 Place Settings, 10 Programmes, 5 Temperatures	/	25,400
LAUNDRY			
LSTA126	Fully Integrated Washer-Dryer, 6kgs/4kgs. Spin Speed: 500-1200 RPM	/	15,800
WDF12C7	Free standing Washer-Dryer, 7kgs./4 kgs., Spin Speed: 1200RPM	White	14,800
SINK			
LQVN862-1	Stainess steel ultra low profile sink with black glass chopping board		19,800
LQ116D	Double bowls single drainer ultra low profile sink		12,800
AG116S	116cm, single drainer inset sink , non-scratch st/steel and left hand drainer		3,800
LV116FD-3	116cm st/steel sink		5,100
LQ862	Double bowl ultra low profile sink		9,500
SG862	86cm, 2 bowls inset sink , glazed		3,500
LQ861S	Single bowl single drainer ultra low profile sink , Left hand drainer		8,500
LPD861D	Piano design single bowl sink, 116cm		3,400
VSTQ72-2	Single rectangular undermounted sink, 720W x 400D mm		4,280
VSTQ40-2	Single square undermounted sink, 400W x 400D mm		3,880
10I3P	Round bowl inset sinks, st/steel		1,800
MIXER TAP			
MFQ6-IS	Single lever mixer brushed stainless-steel finish		5,300
MFQ8-IS	Single lever mixer brushed stainless-steel finish		7,700
MD14CR	Single lever mixer		5,800
MD1	Single lever mixer		5,300
MF2	Single lever mixer		3,900
SINK ACCESSORIES			
DB30	Stainless steel drainer basket to fit 300mm bowl		800
DB34	Stainless steel drainer basket to fit 340mm bowl		1,000
DB45	Stainless steel drainer basket to fit 450mm bowl		1,080
CB30	Hardwood chopping board for 300mm bowl		750
CB34	Hardwood chopping board for 340mm bowl		850

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